

Fig.1

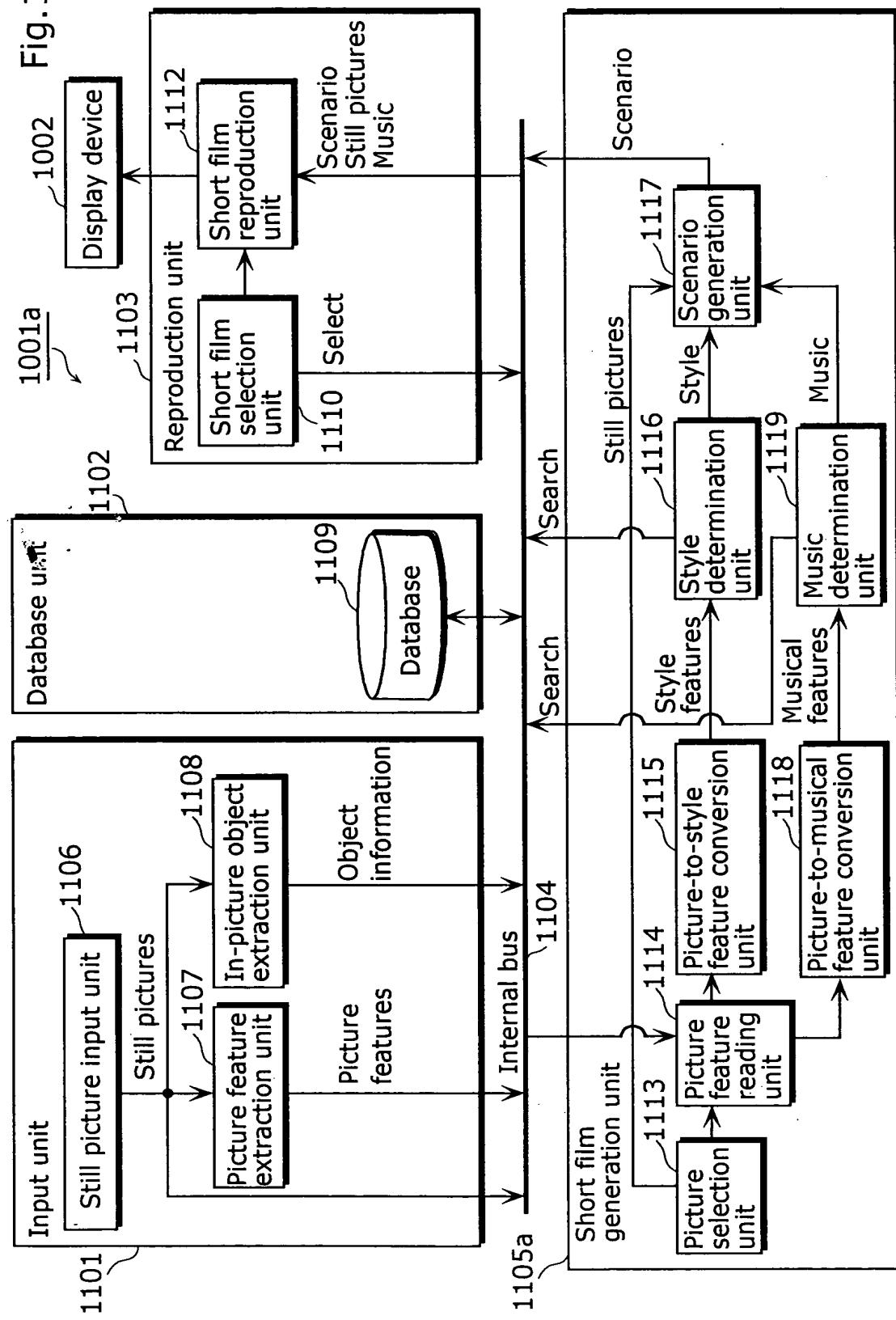


Fig.2

Scenario performance time = time length of music

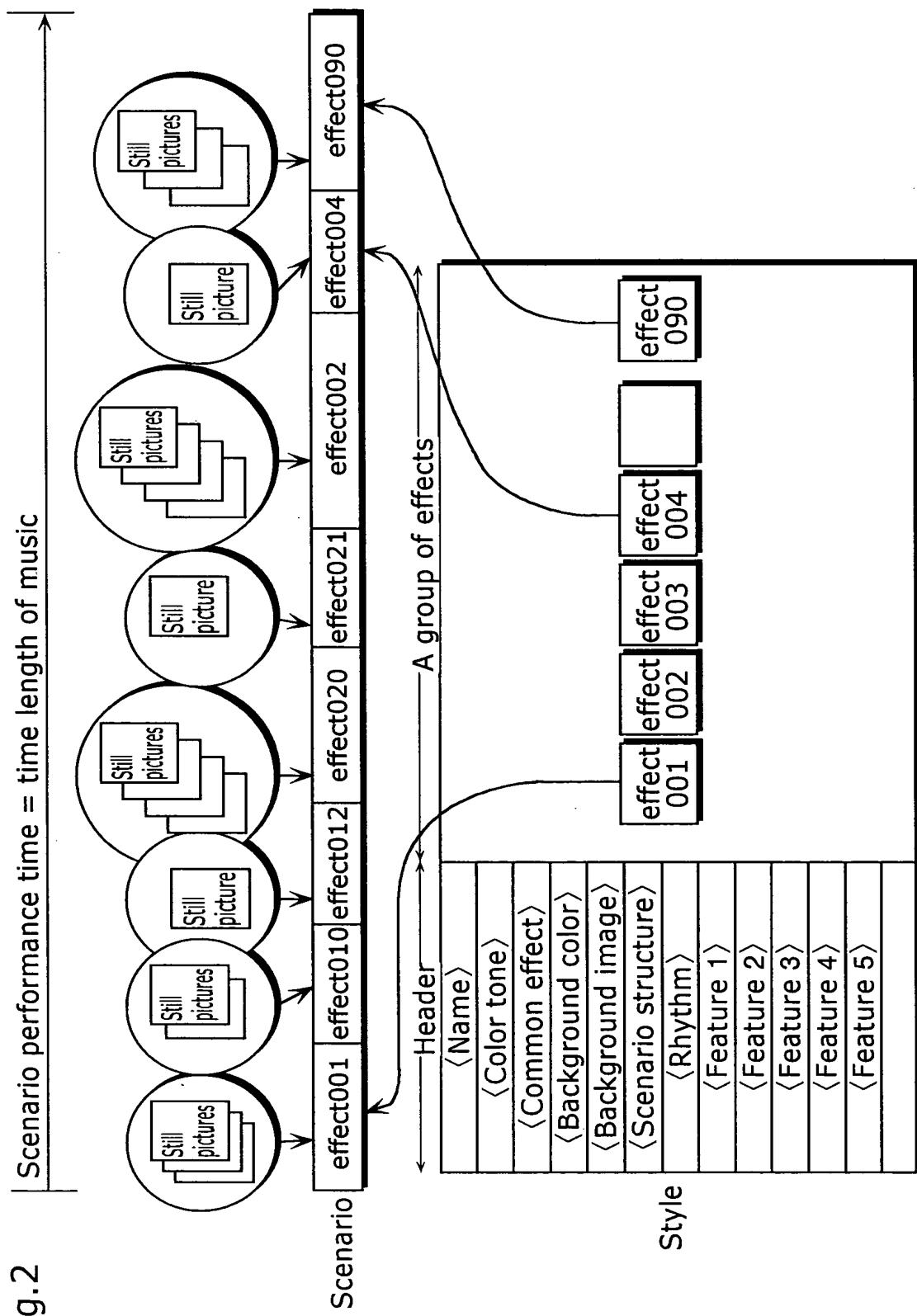


Fig. 3

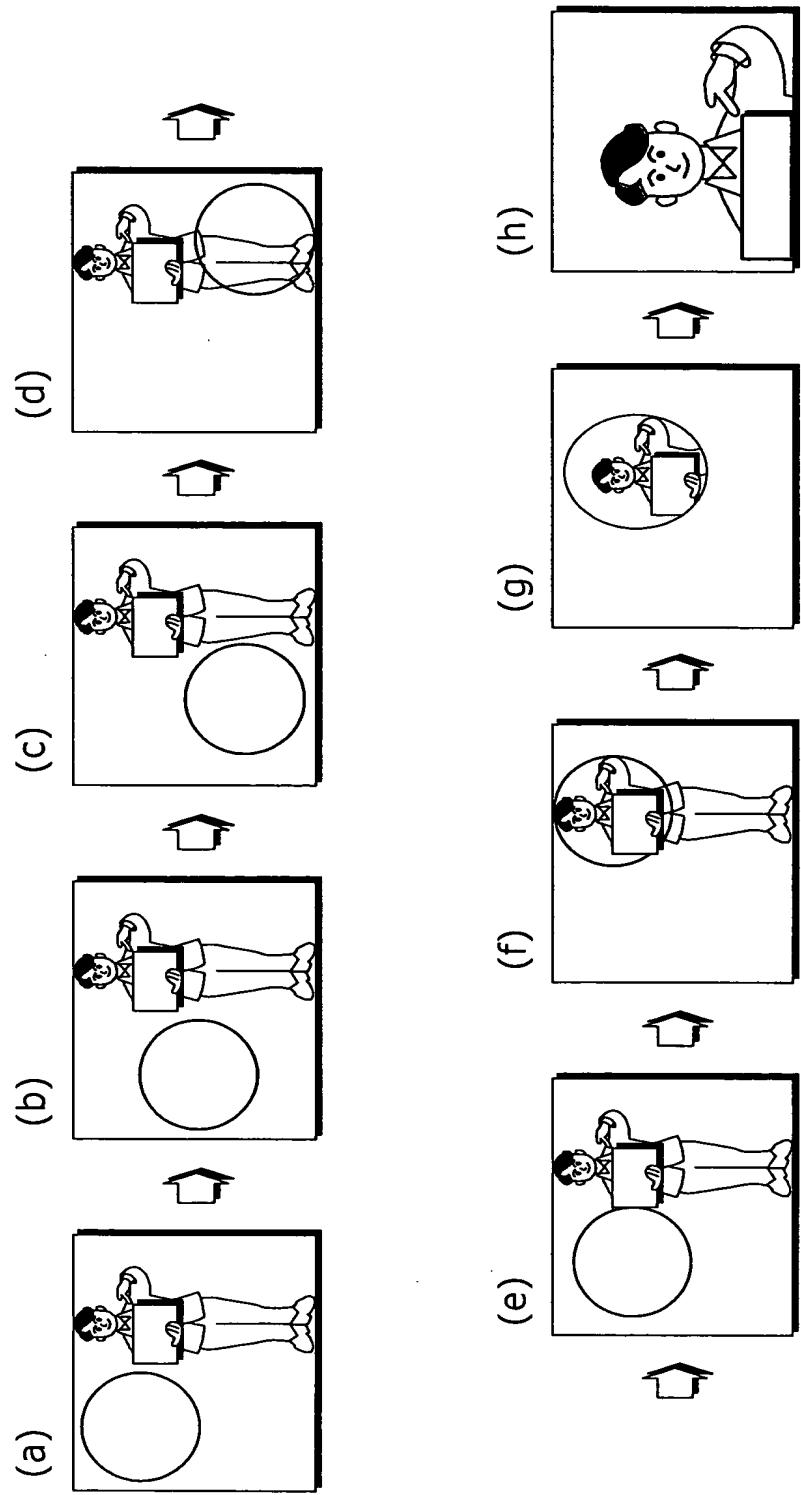


Fig.4

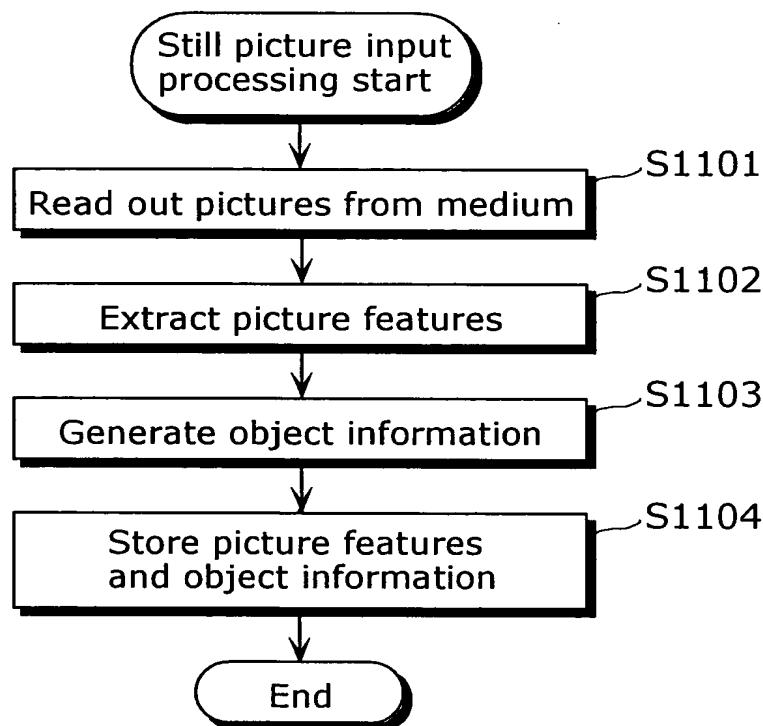


Fig.5

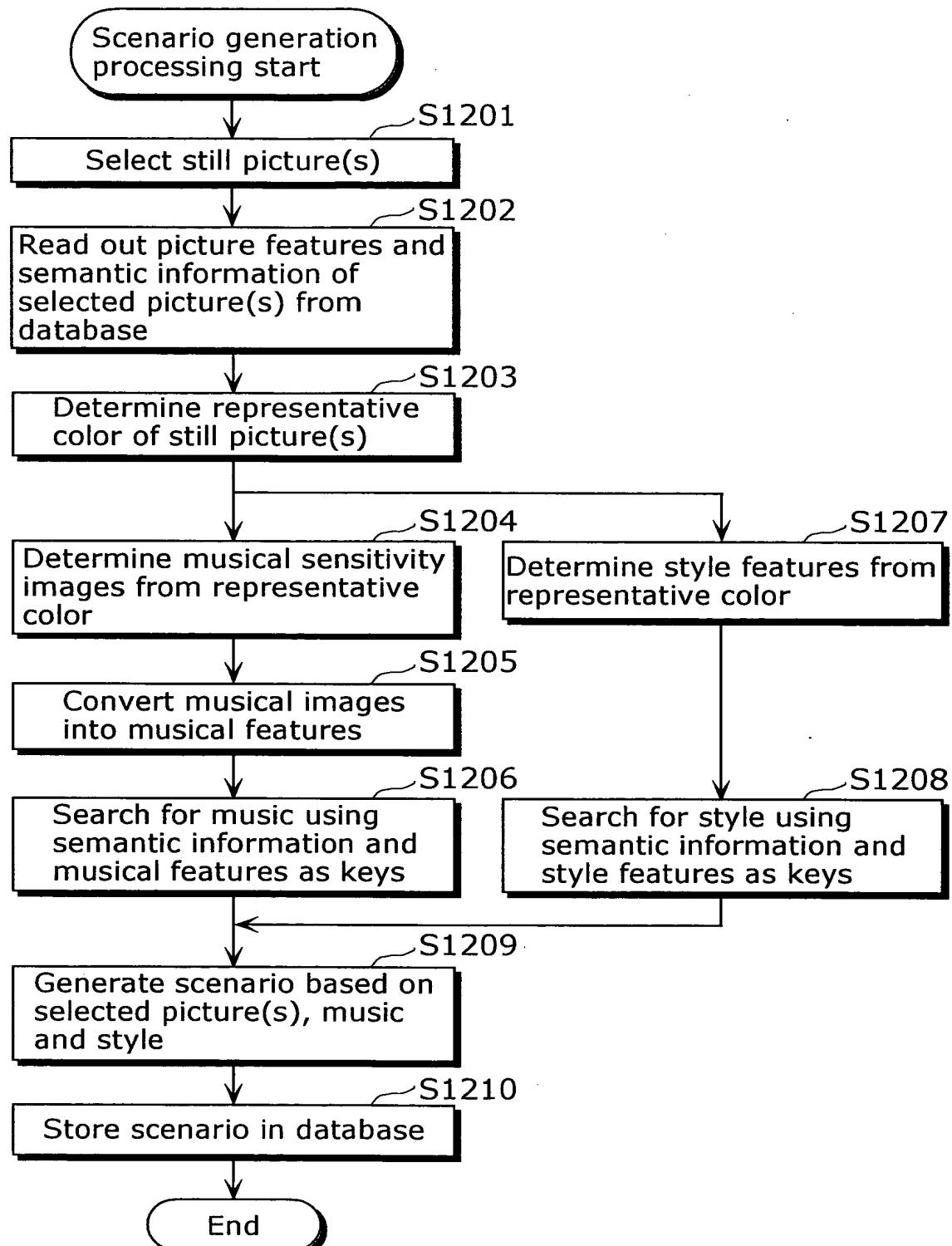


Fig.6

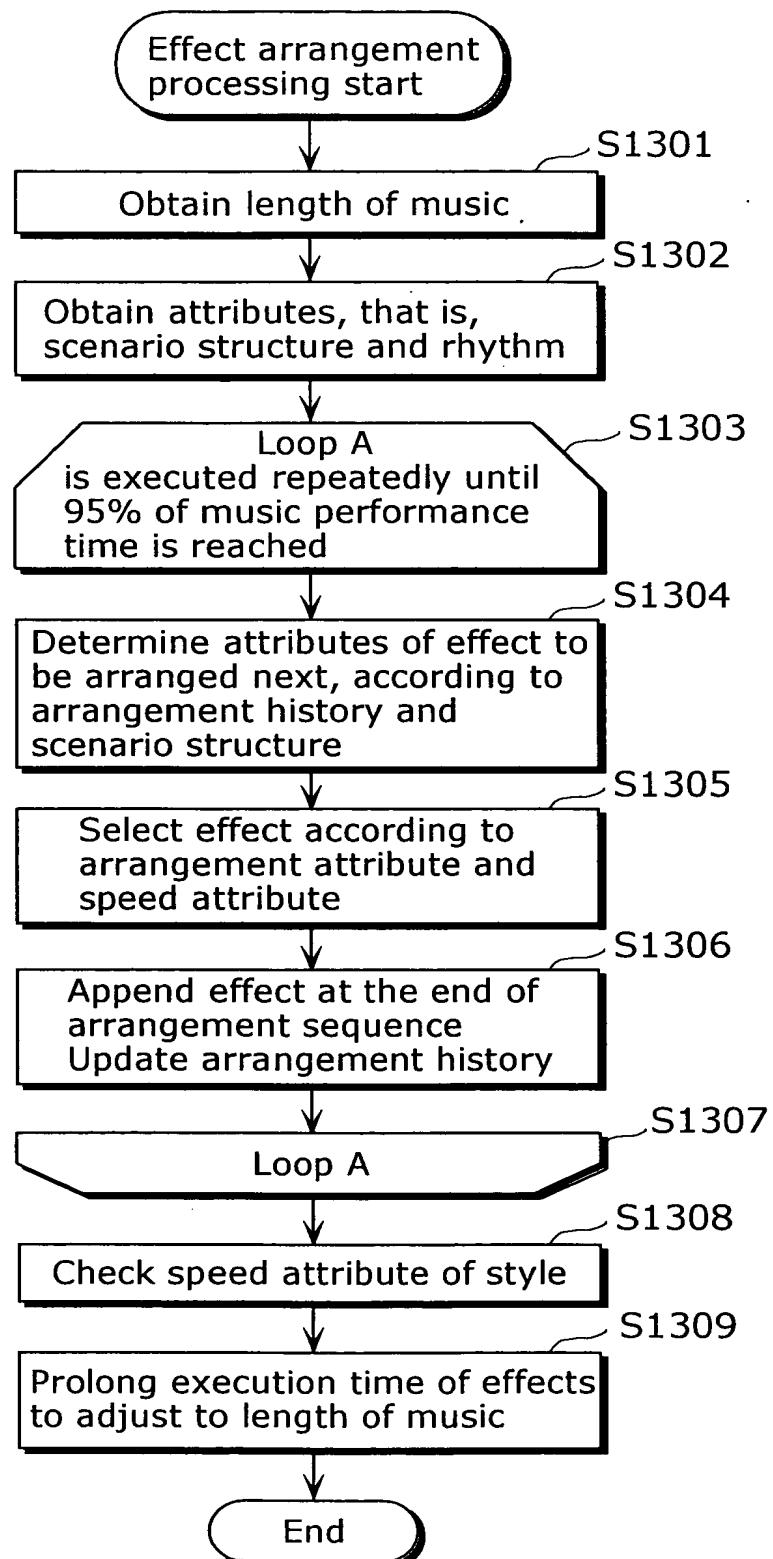
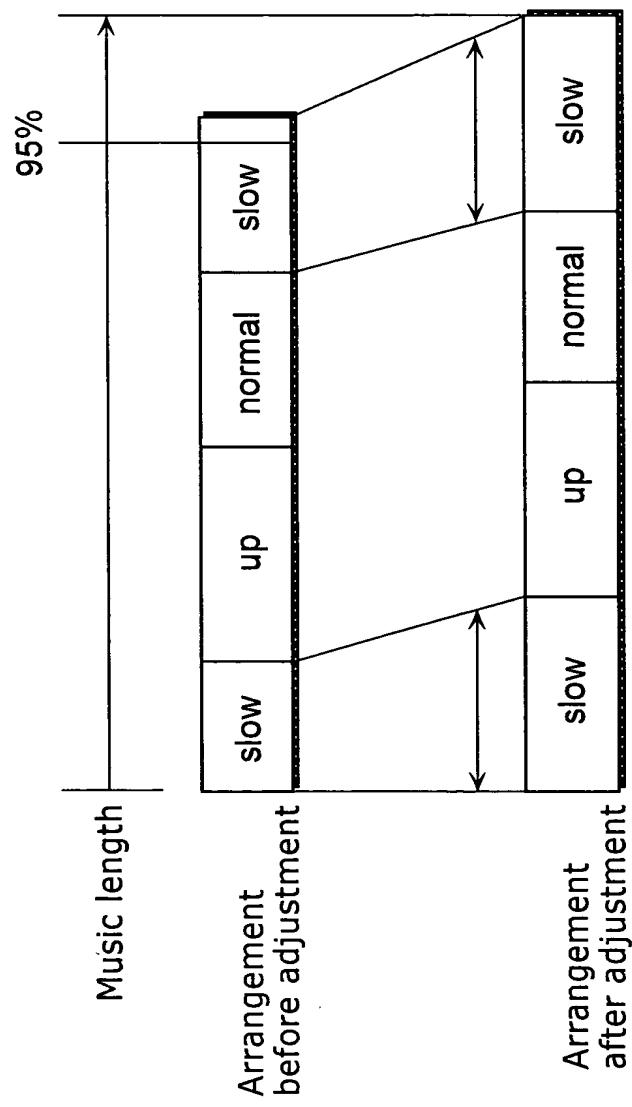


Fig. 7



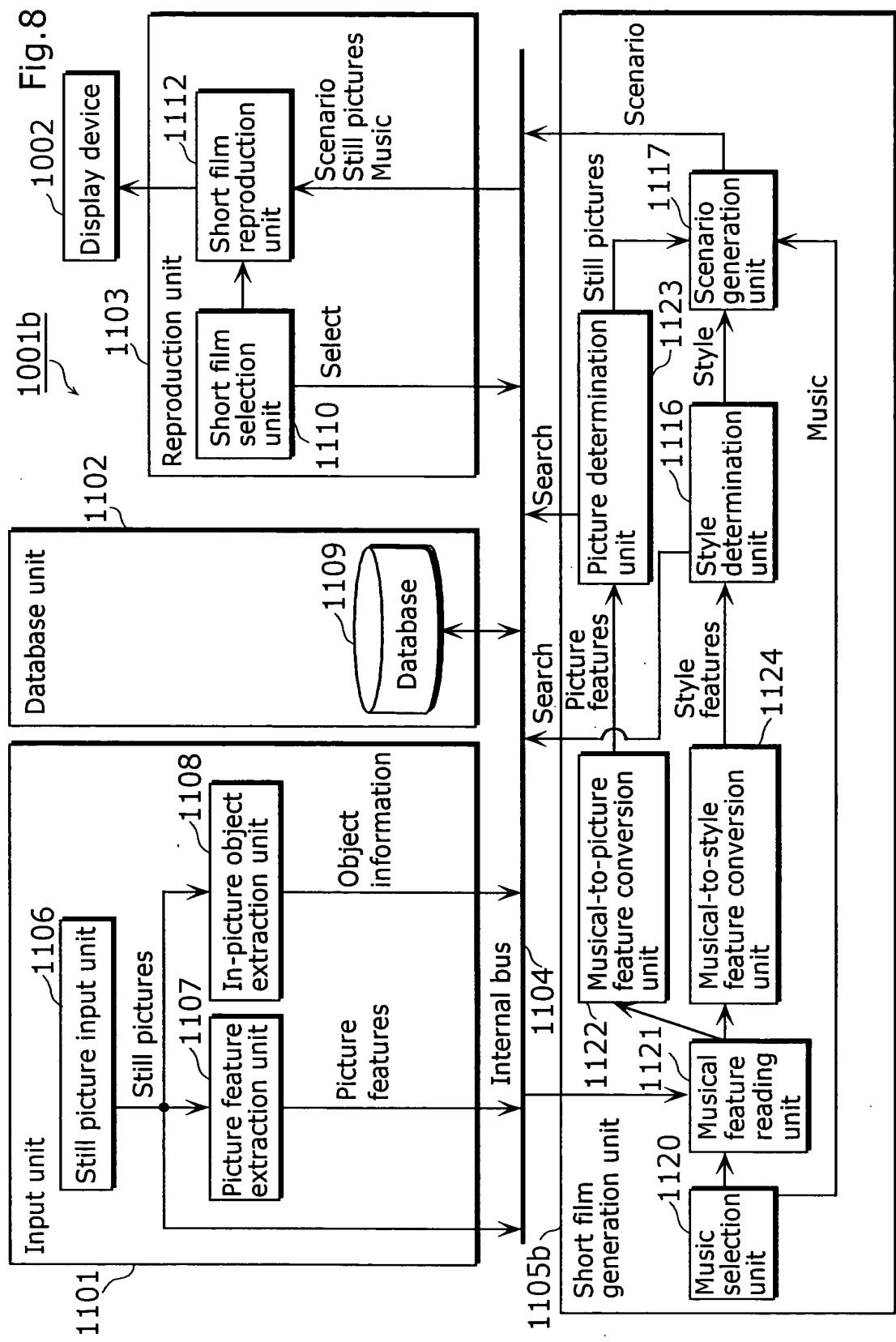


Fig.9

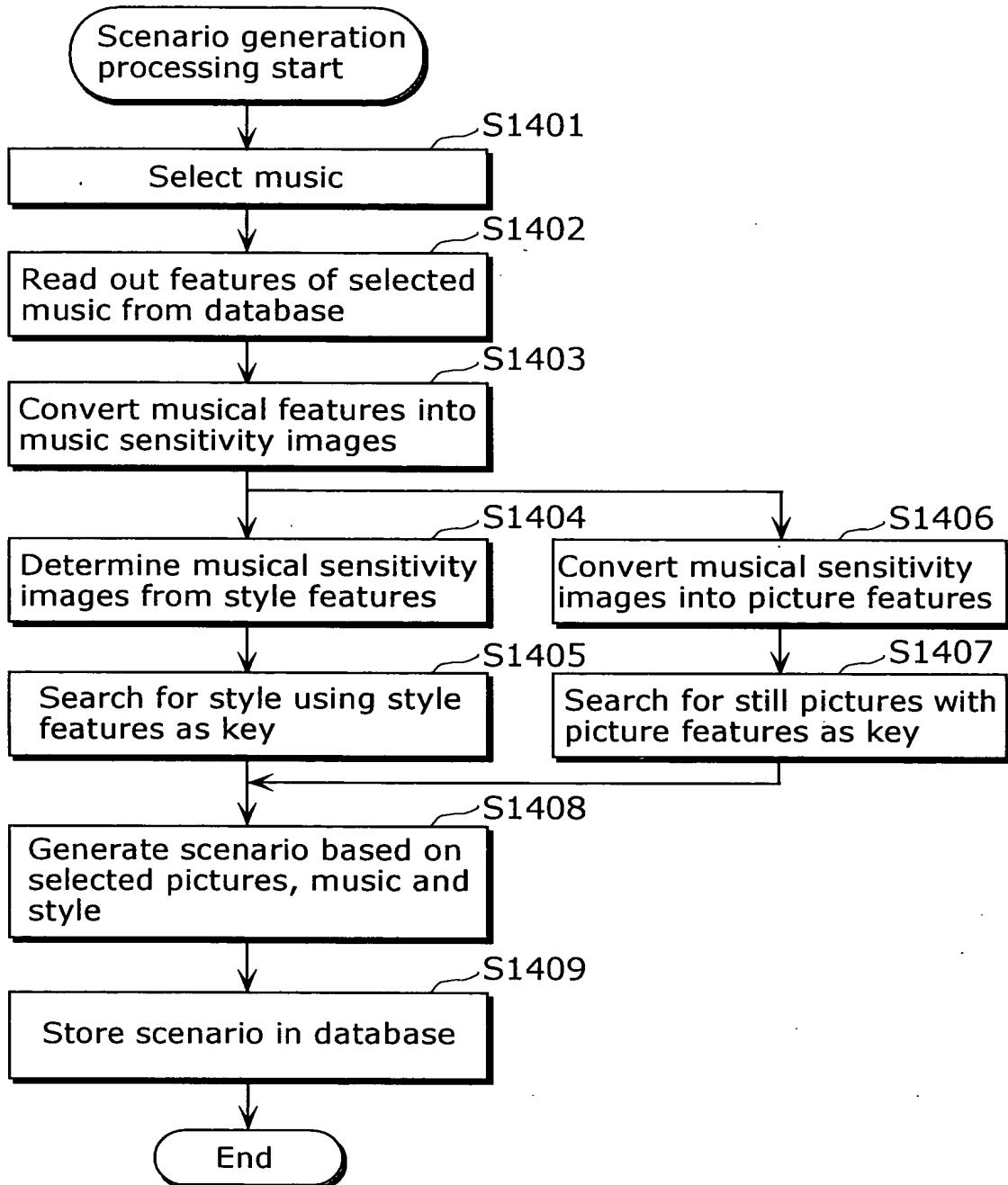


Fig.10

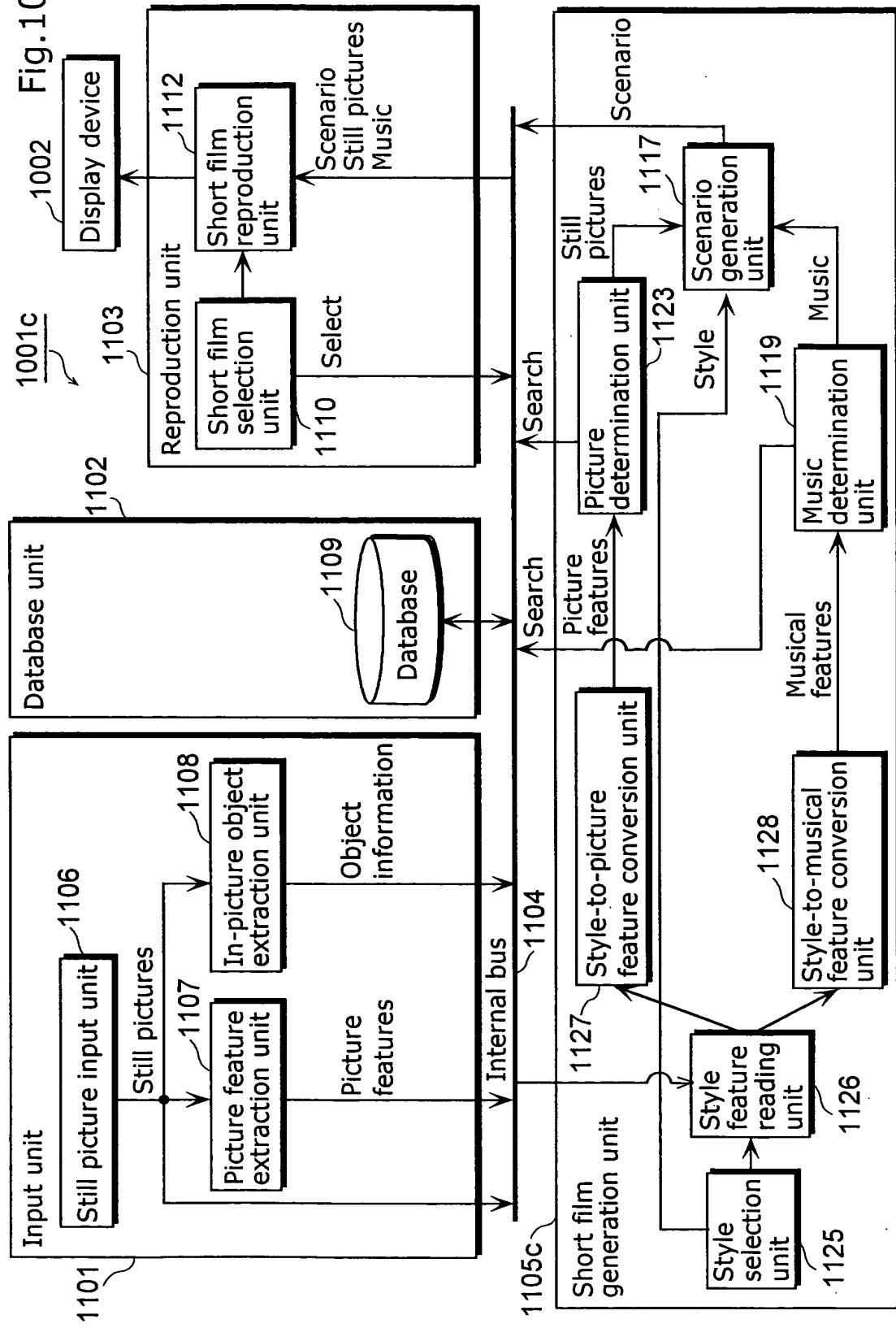
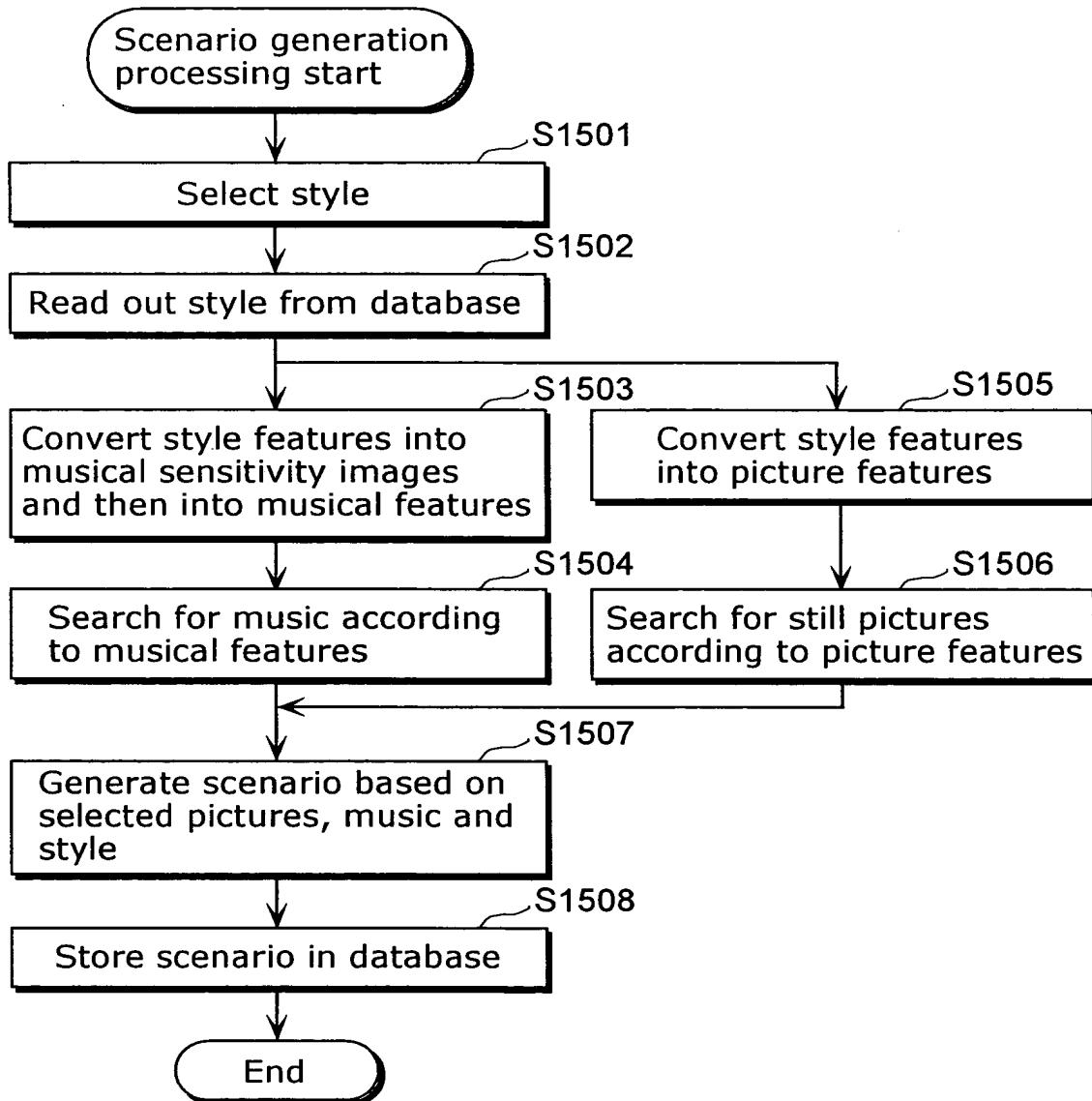


Fig.11



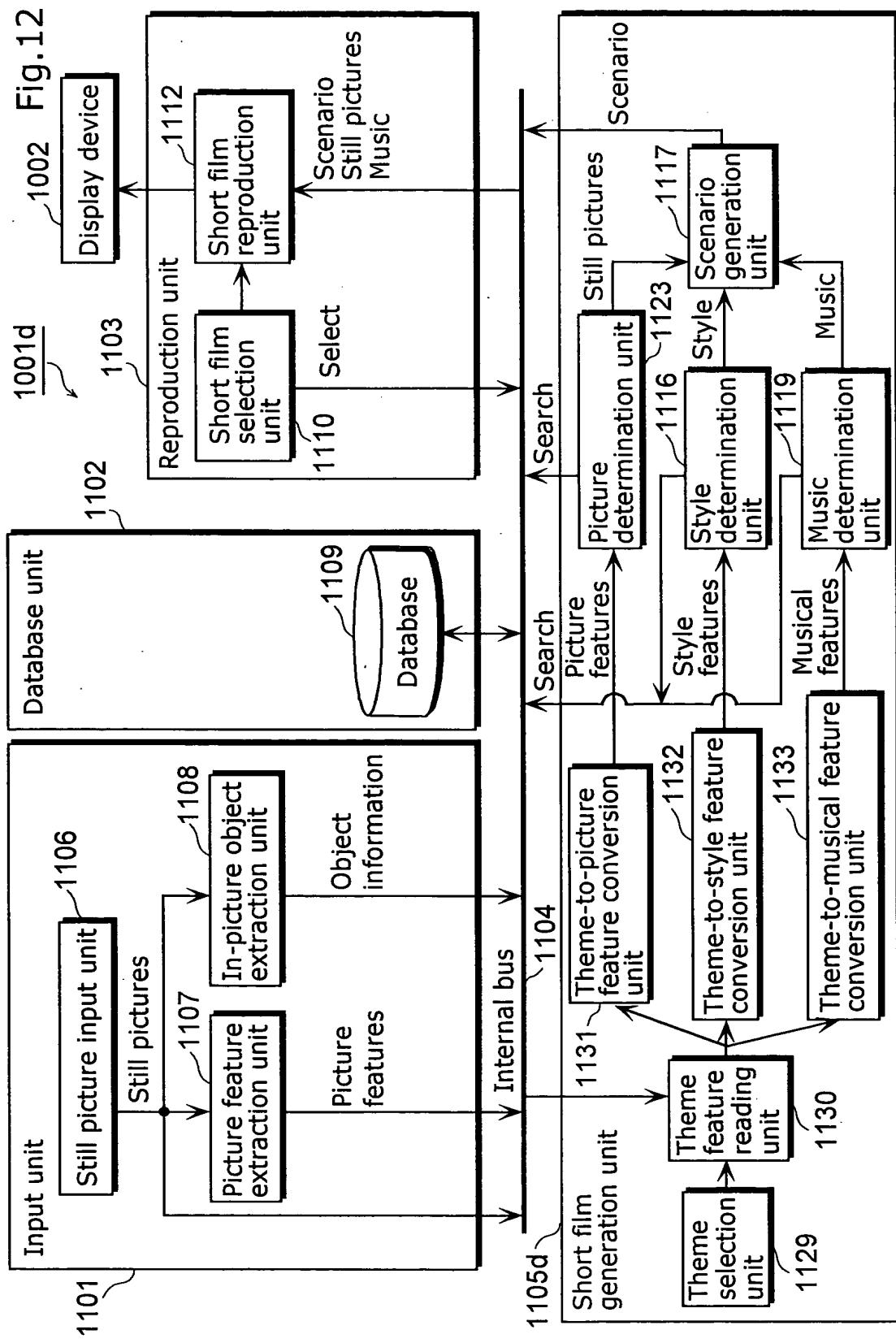


Fig.13

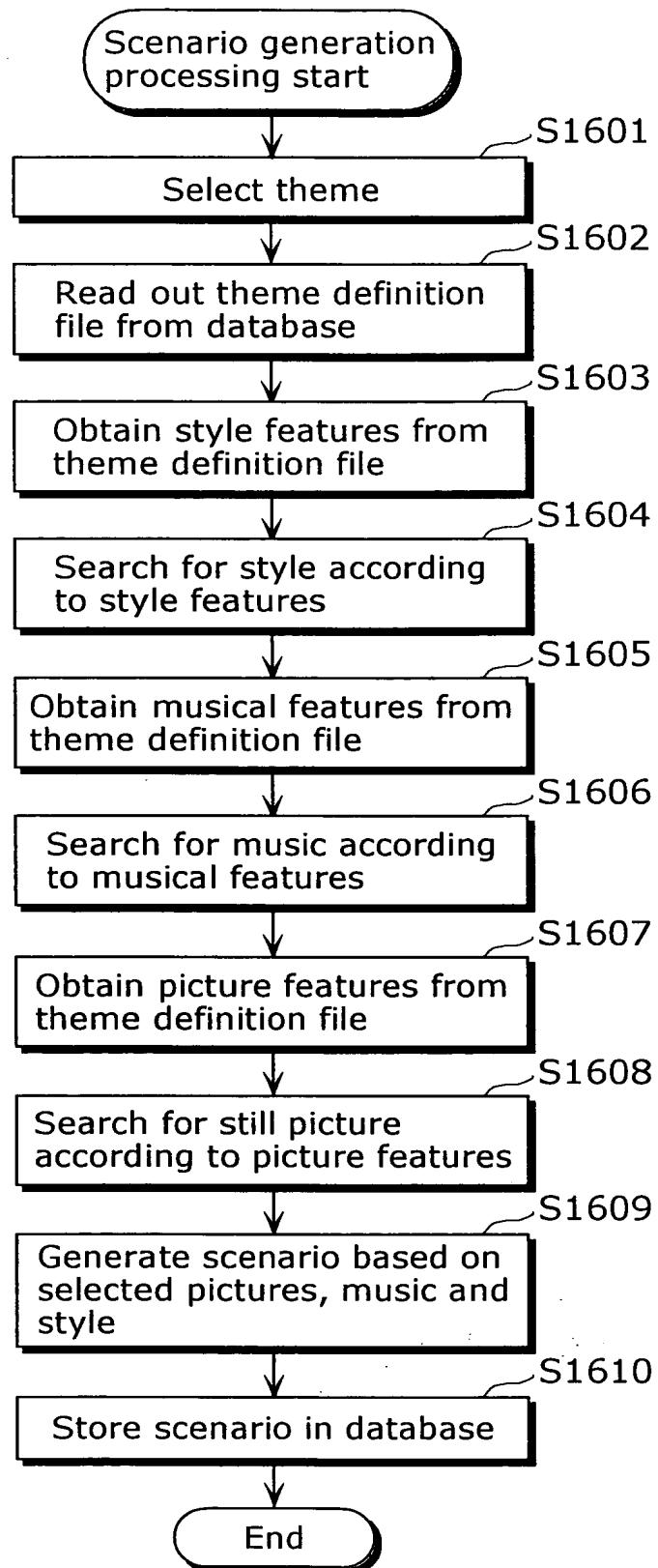


Fig.14

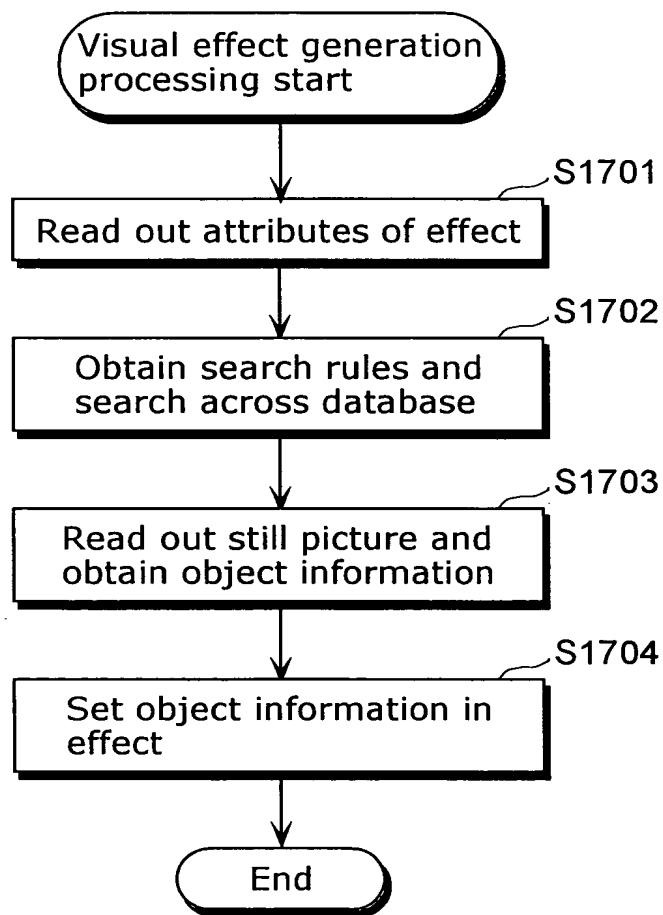


Fig. 15

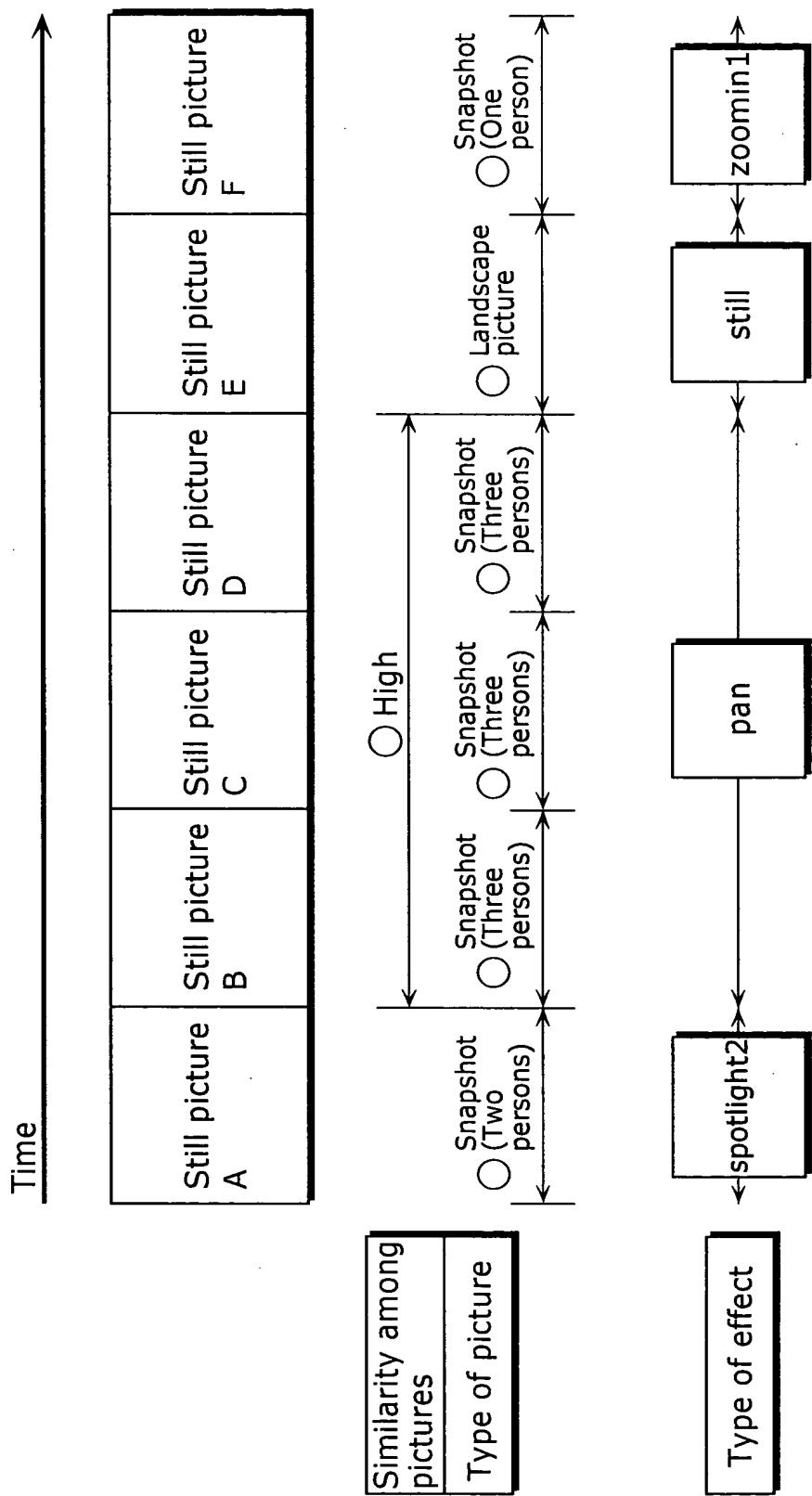
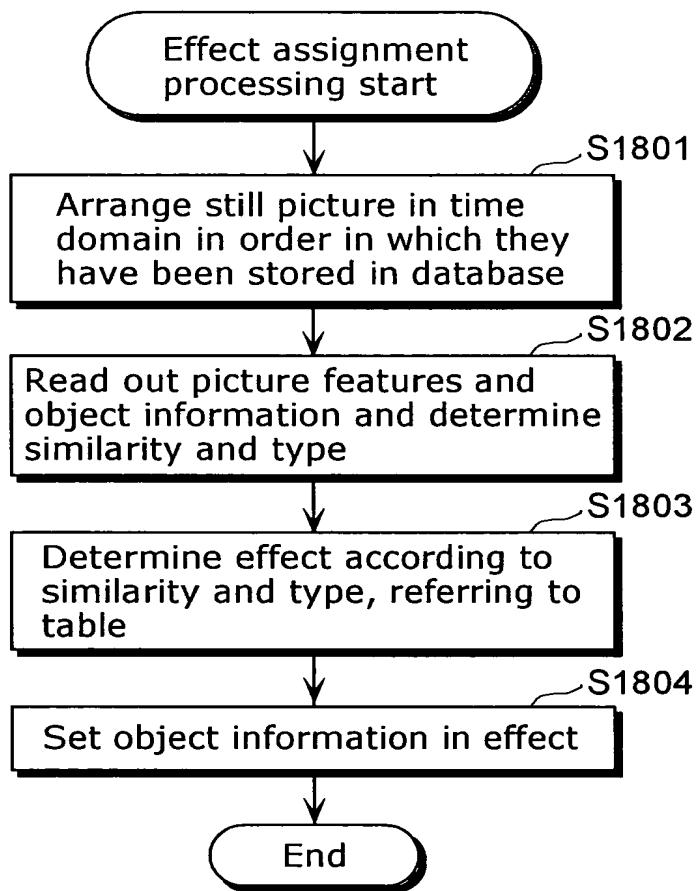


Fig.16



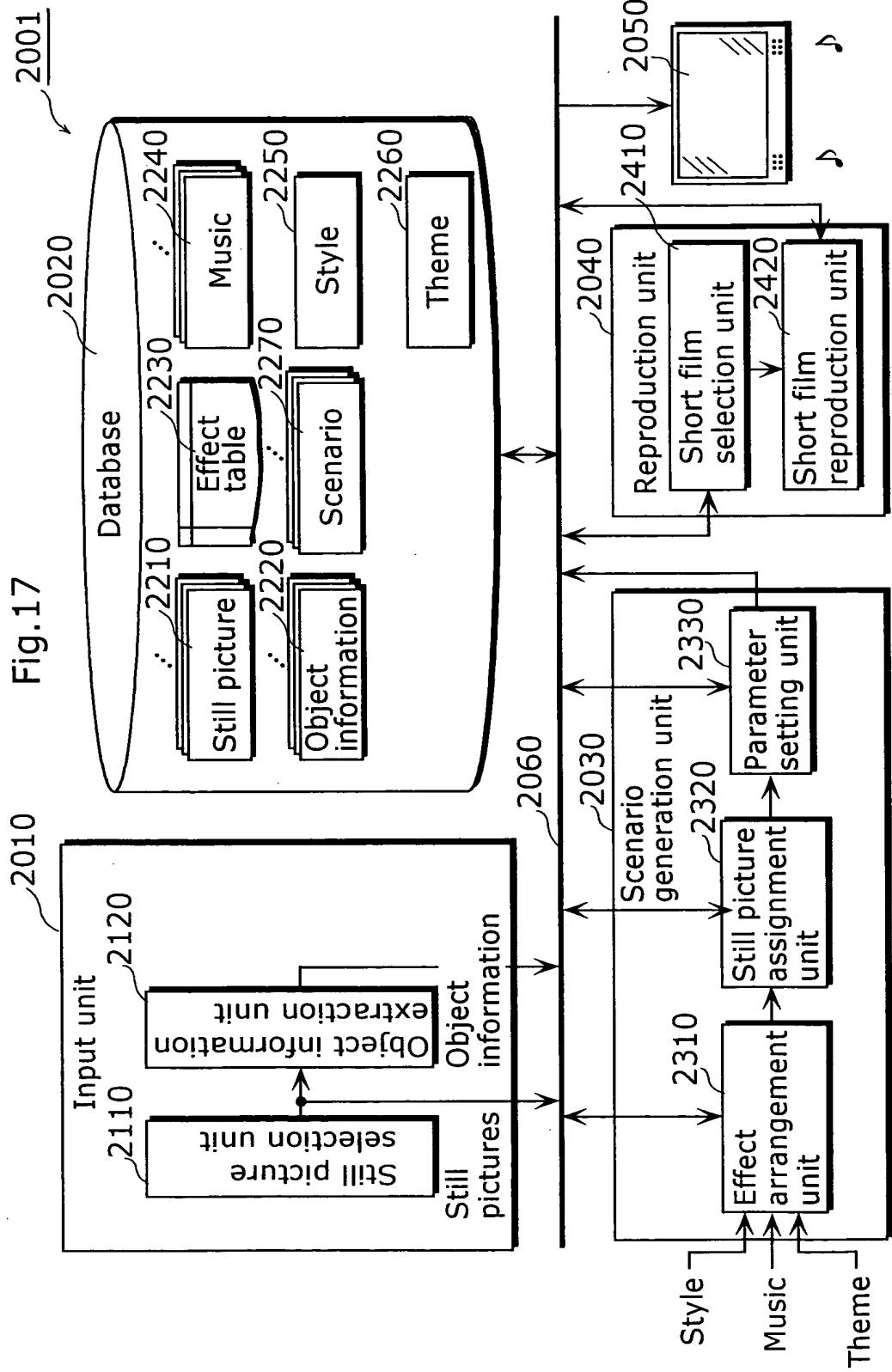


Fig. 18

Object information 2220

2211	File name of still picture	a001.jpg	Person's face
2212	Type of object		
2213	Position information of object	Center coordinates of object 00:(x0, y0) 01:(x1, y1) r0 r1
	Size of object		

Fig.19

Effect table 2230

Effect name	Number of required objects
eff1	Spotlight
eff2	Zoom
eff3	Trimming
eff4	Cross talk
eff5	Slide in
eff6	Slide out

Fig.20

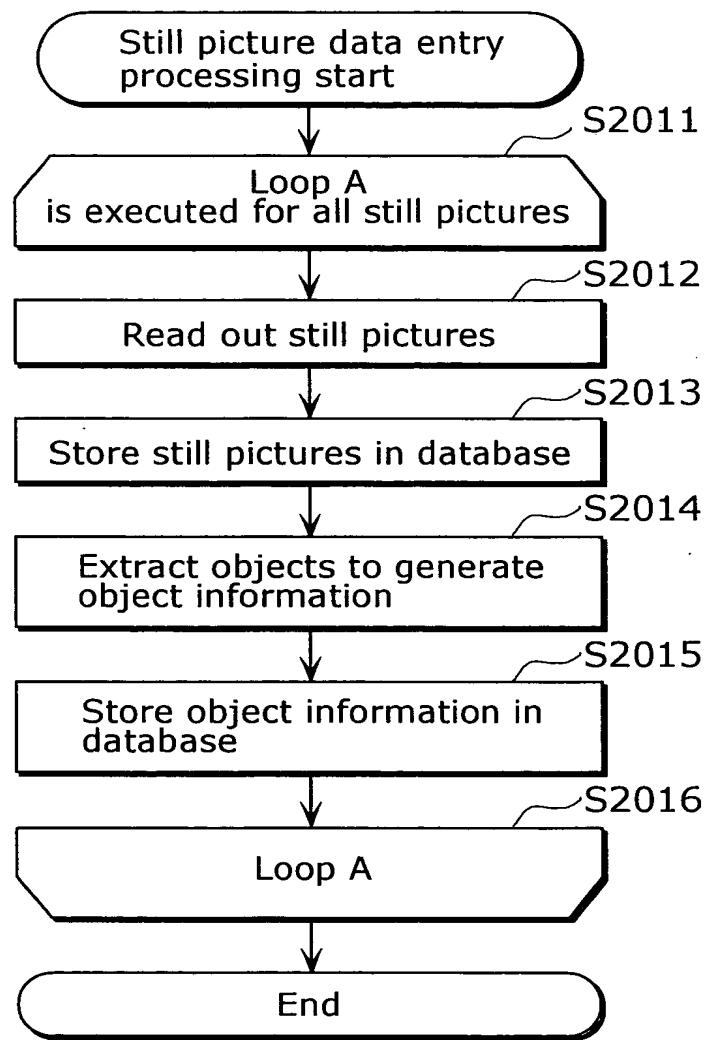


Fig.21

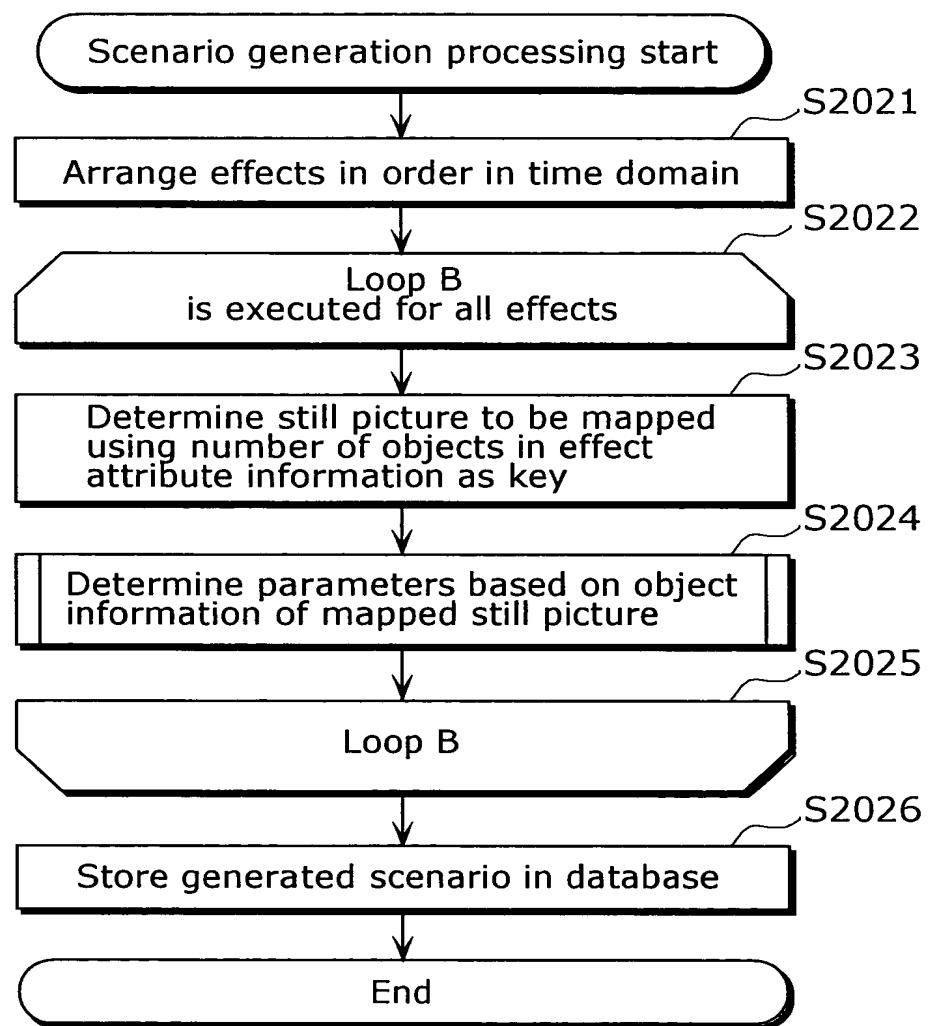


Fig.22

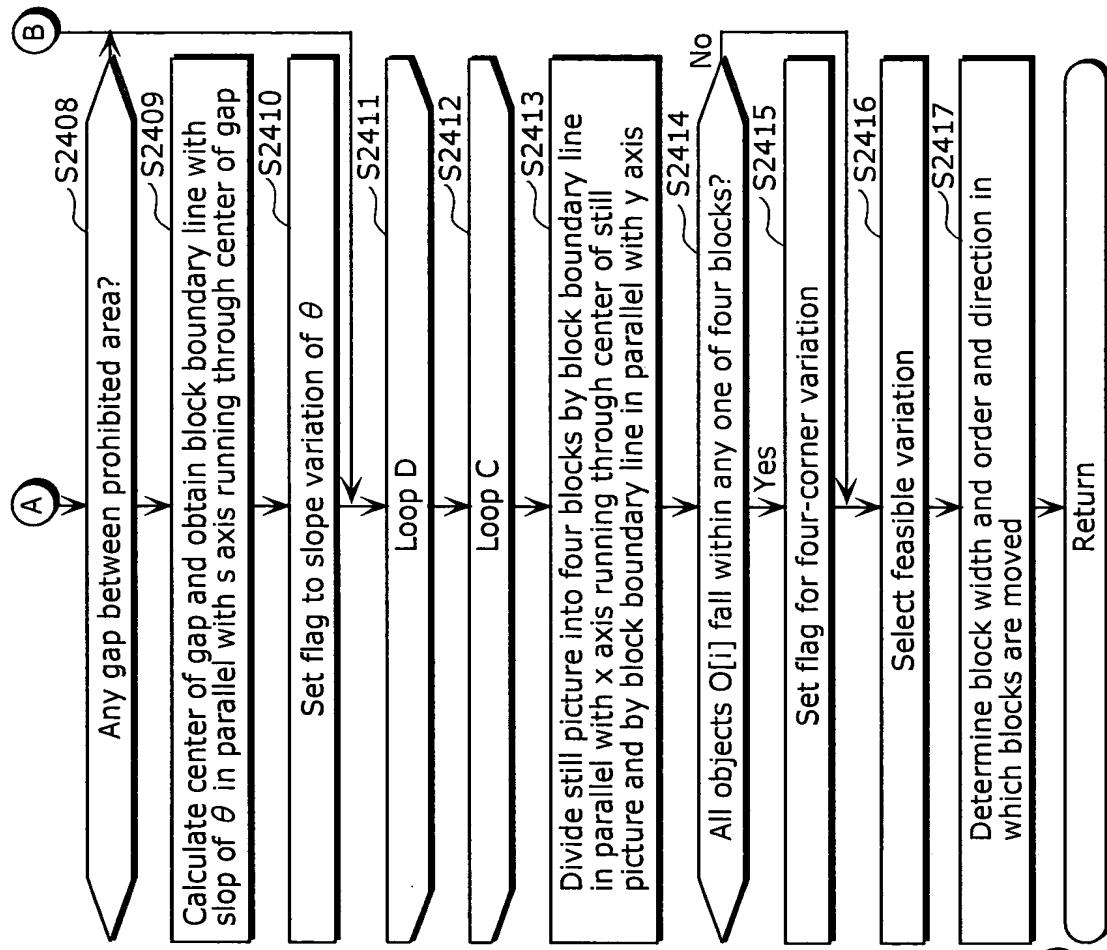
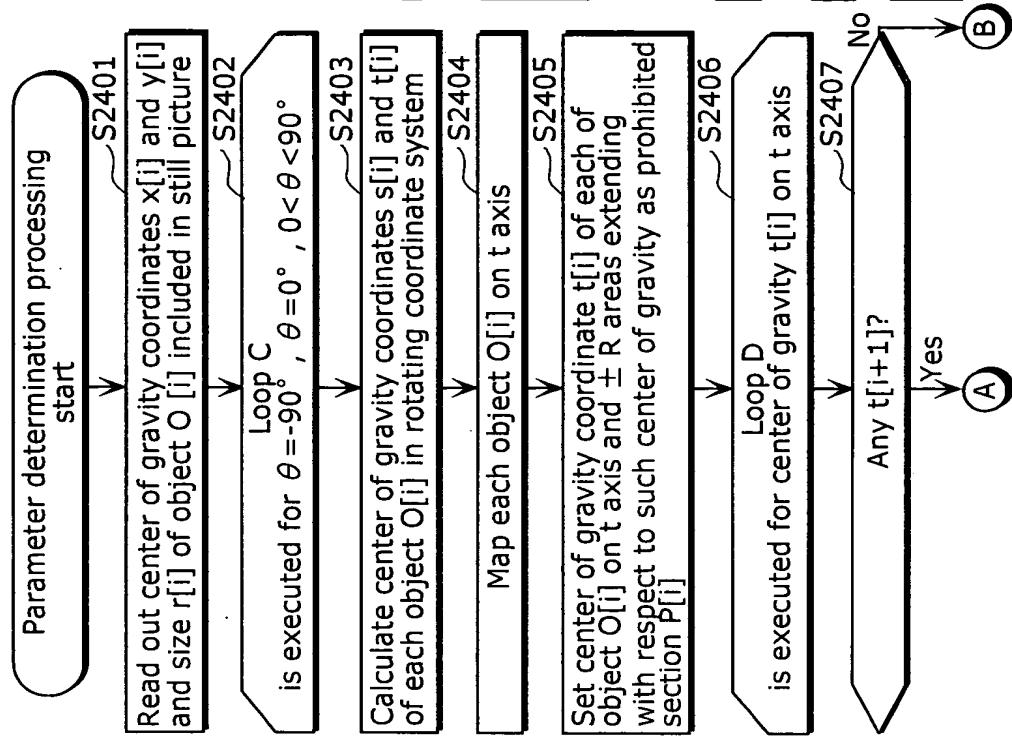


Fig.23A

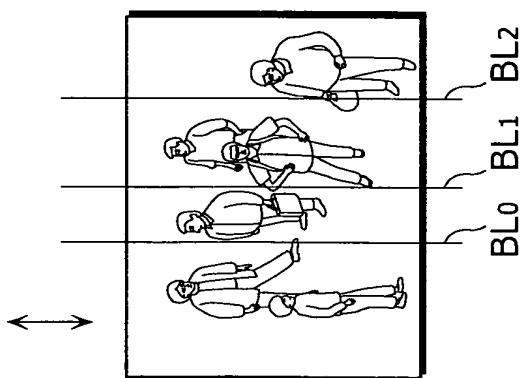


Fig.23B

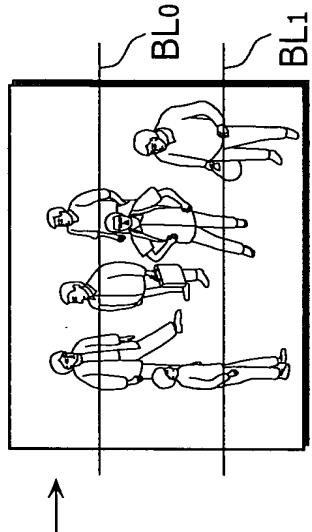


Fig.23C

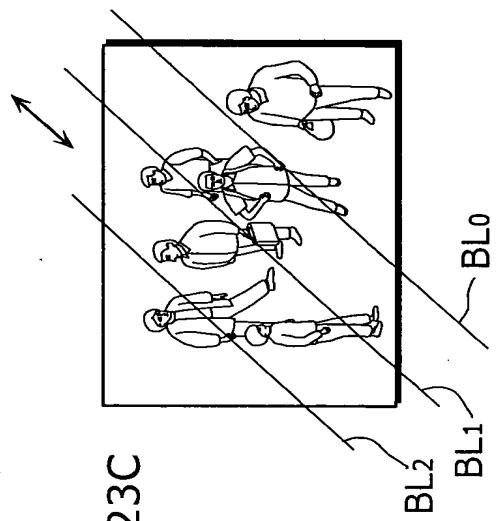


Fig.23D

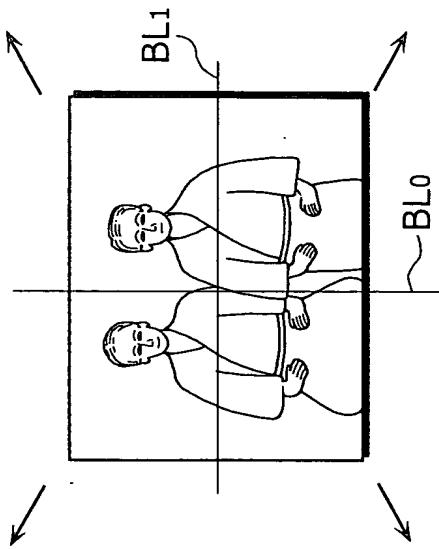


Fig.24A

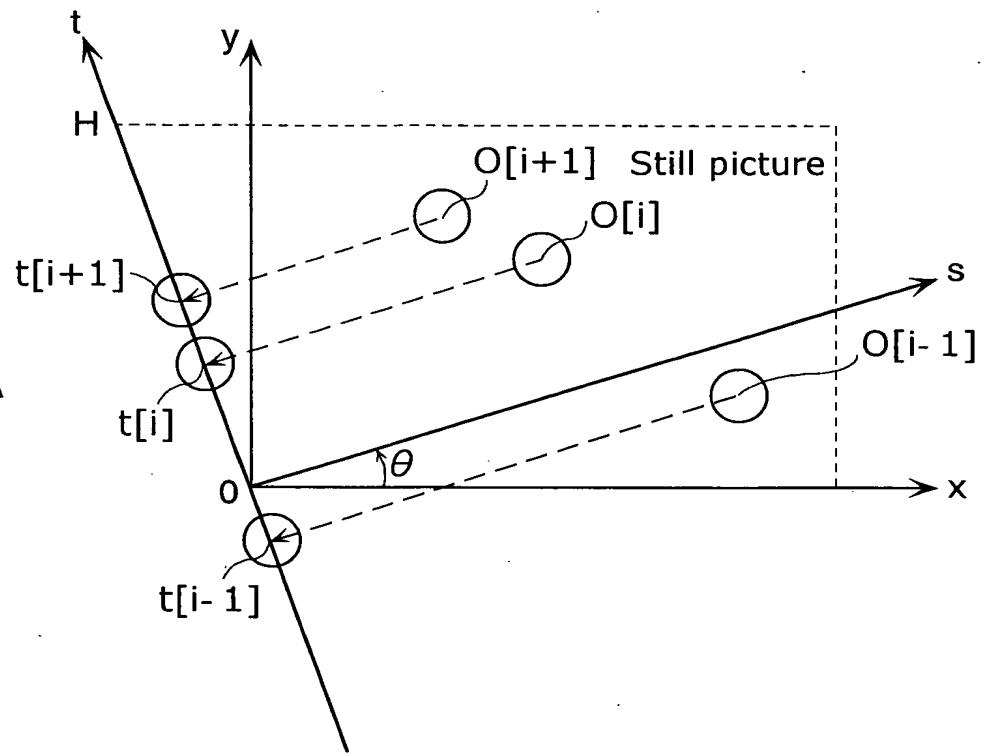


Fig.24B

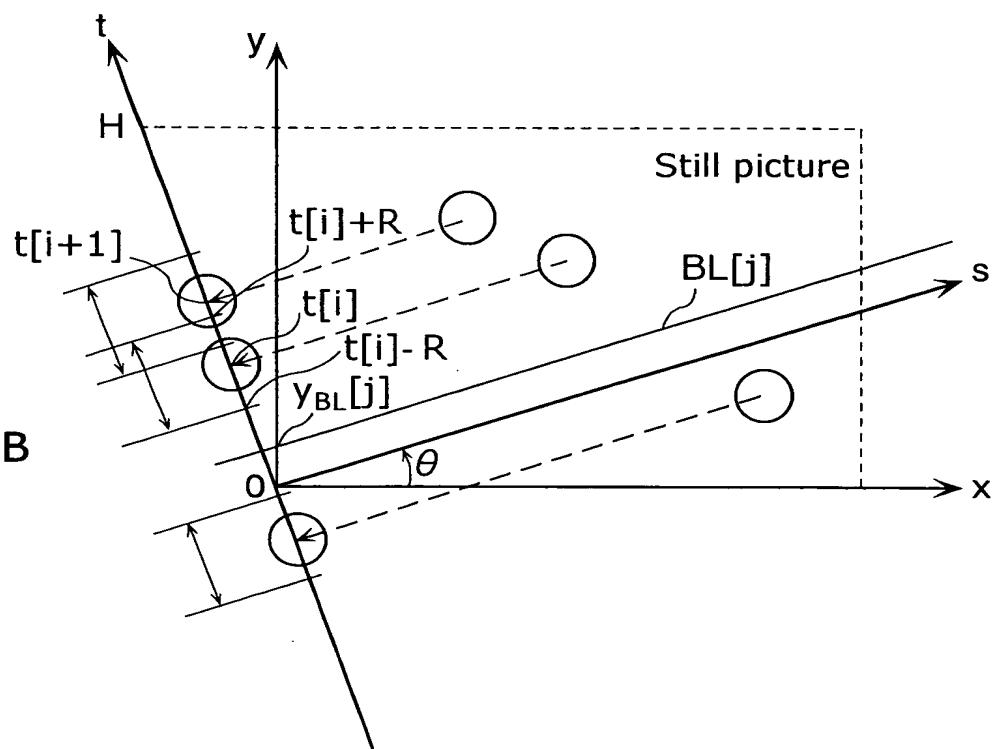


Fig.25

Scenario2270						
Starting time	0 second			2 seconds	3 seconds	...
End time	2 seconds			3 seconds	5 seconds	...
Effect	Slide out			Zoom	Slide in	...
Still picture	A			B	C	...
	Variation: slanting: $FO=1, \theta$		
	1. Size (width of blocks to be slide out) BO: position of block boundary $yBL[i], \theta$...			$00(x_0, y_0)$ r_0		
Parameters	2. Order (order of sliding out blocks) B0, B1, ...					
	3. Direction (direction in which blocks are slide out) B0: toward upper right B1: toward lower right ...					

Fig.26

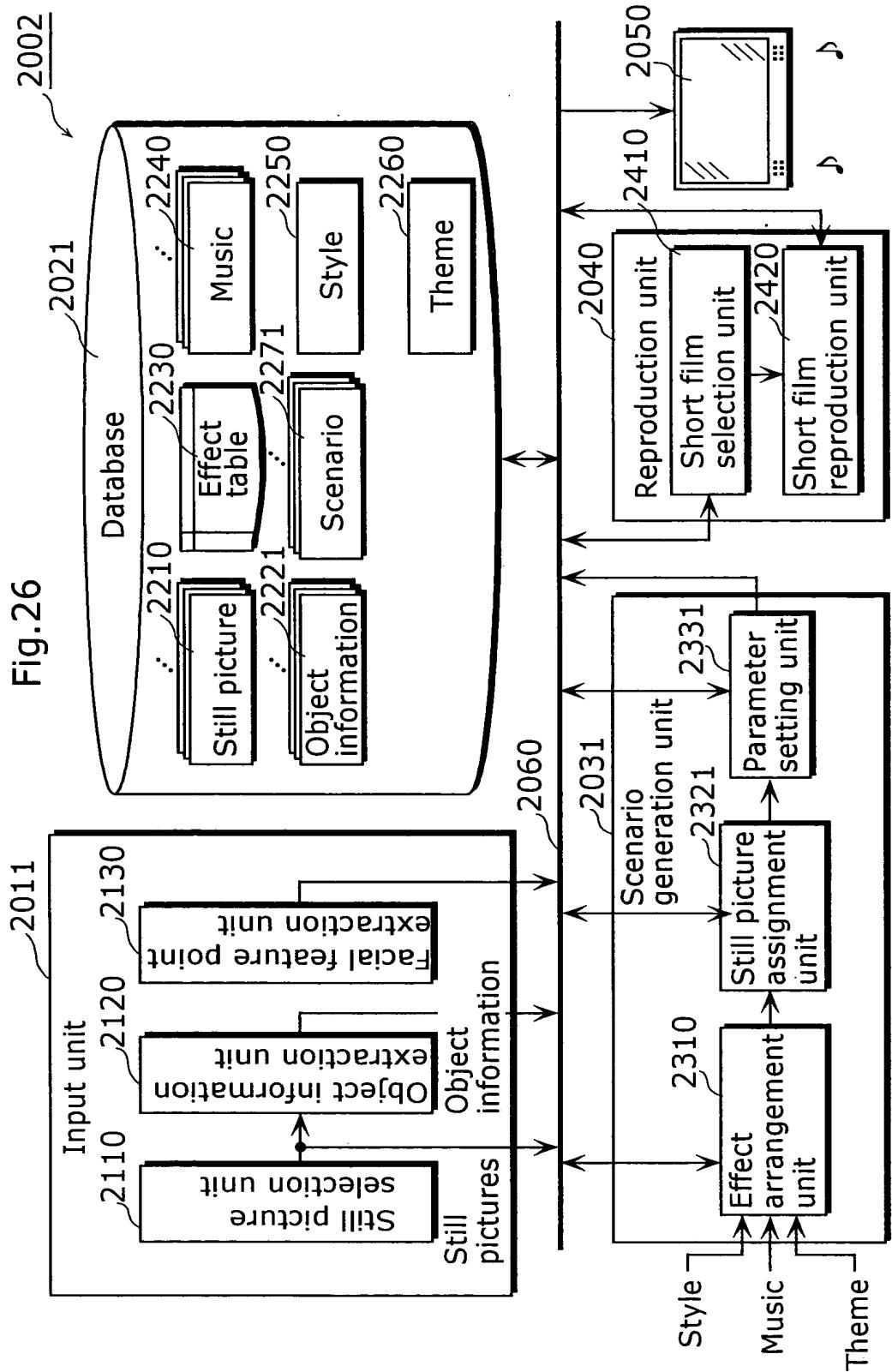


Fig.27A

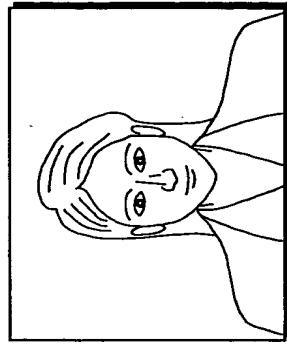


Fig.27B

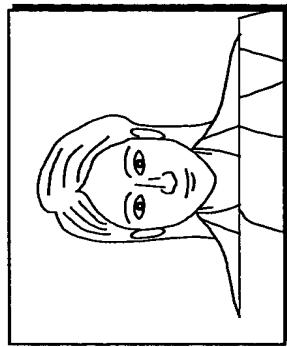


Fig.27C

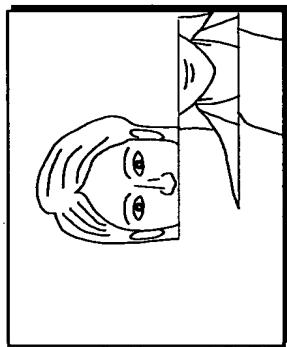


Fig.27D

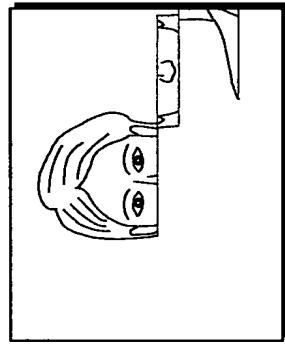


Fig.27E

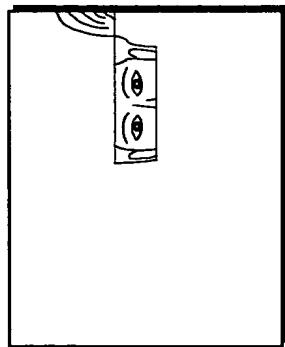


Fig.27F

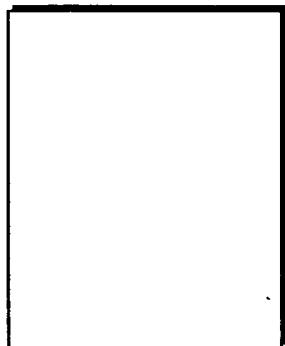


Fig.28

Effect table 2231

Effect name	Number of required objects	Feature point of required object
:	:	:
Montage	1,2	head, eyes, nose, mouth
eff10	:	:

Fig.29

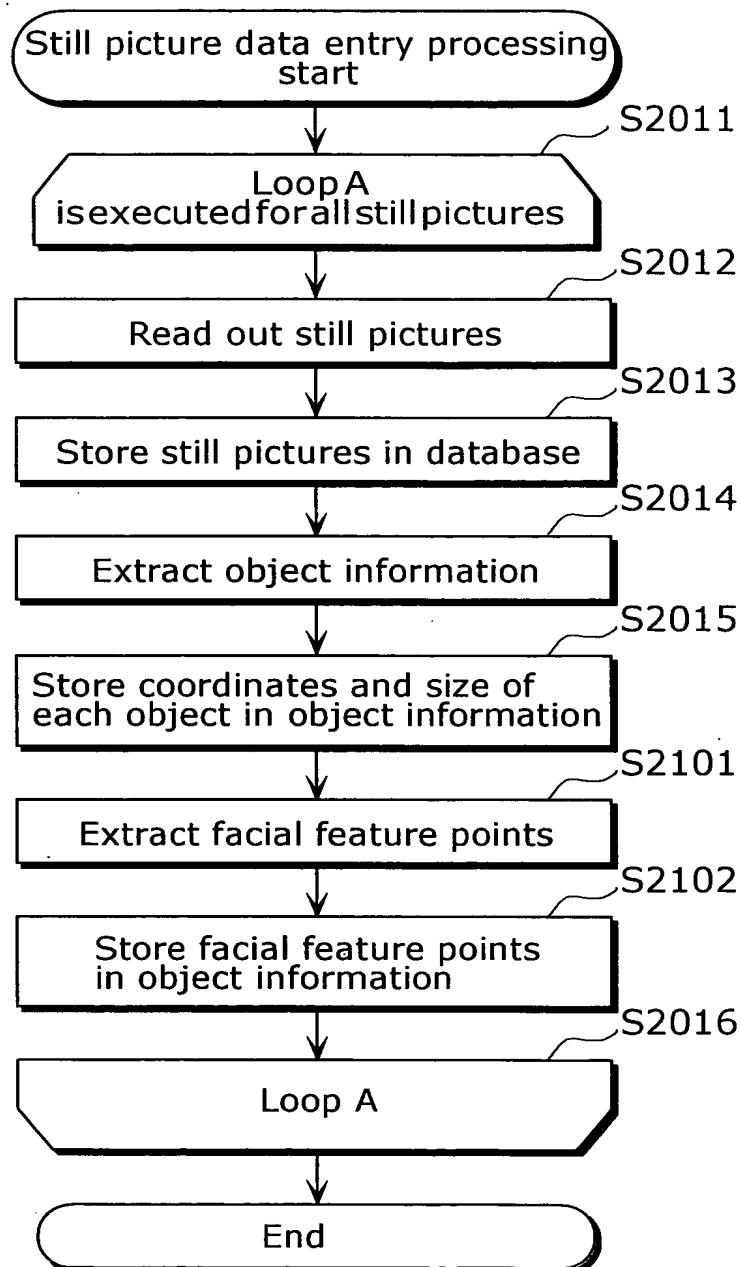


Fig.30

Object information 2221

File name of still picture				b001.jpg
Center coordinates of object				O0:(x0, y0)
Size of object				r0
Eyes	Left	Inner corner	Oels0:	(xels0, yels0)
	Outer corner	Oels0:	(xels0, yels0)	Oers0:(xers0, yers0)
Feature points	Right	Inner corner	Oers0:	(xers0, yers0)
	Outer corner	Oers0:	(xers0, yers0)	OOn0:(xn0, yn0)
Top of nose		On0:	(xn0, yn0)	Onl0:(xml0, yml0), Omr0:(xmr0, ymr0)
Edges of mouth	
Edges of eye brows		...		:

Fig.31

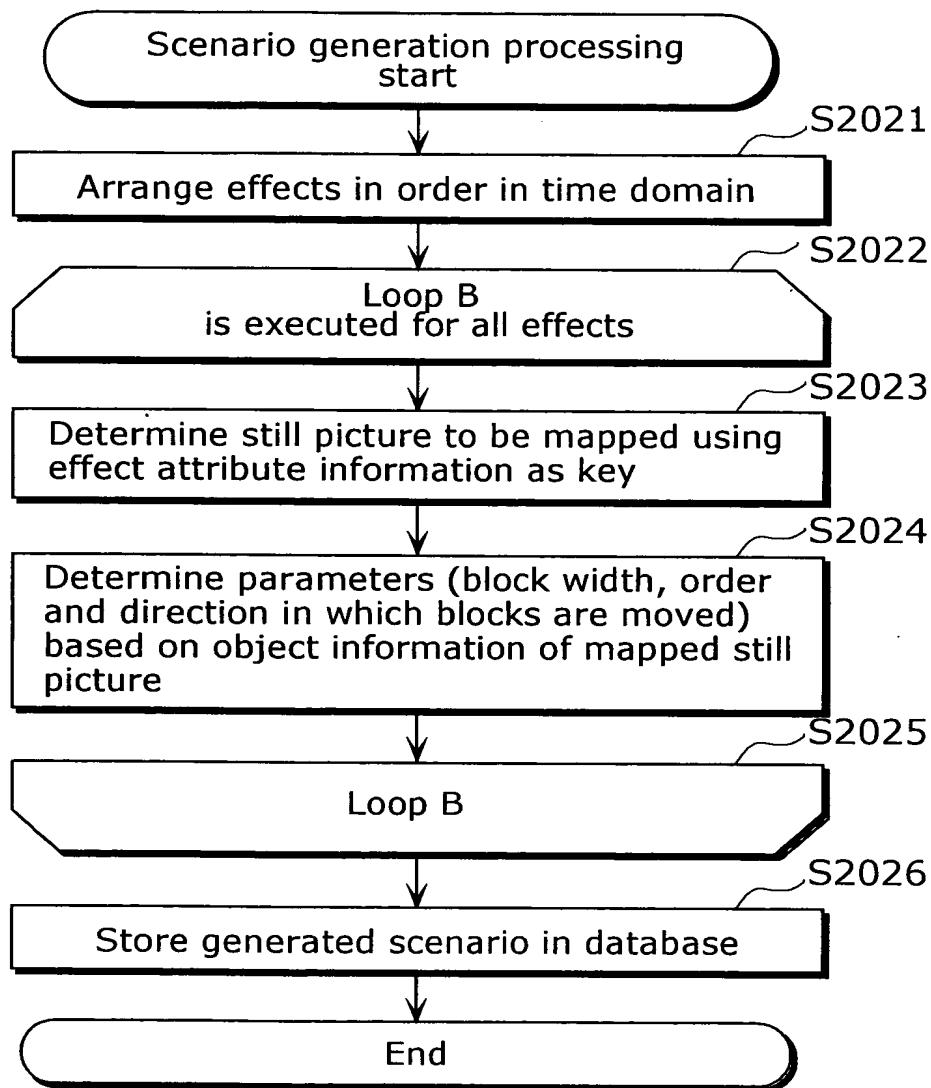


Fig.32

Scenario 2271	
Starting time	0 second
End time	2 seconds
Effect	Montage
Still picture	b001.jpg
Parameters	<ul style="list-style-type: none">1. Size (width of blocks to be slide out)2. Order (order of sliding out blocks)<ul style="list-style-type: none">1. Blocks other than face2. Block including mouth3. Block including head4. Block including eyes3. Direction (direction in which blocks are slide out)<ul style="list-style-type: none">Random

Fig. 33A

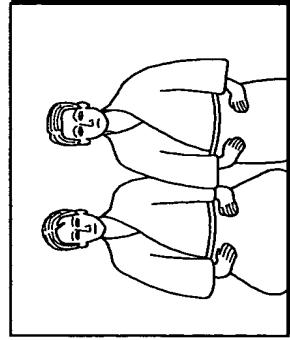


Fig. 33B

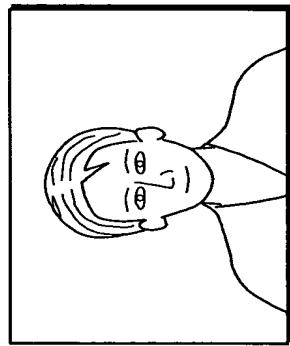


Fig. 33C

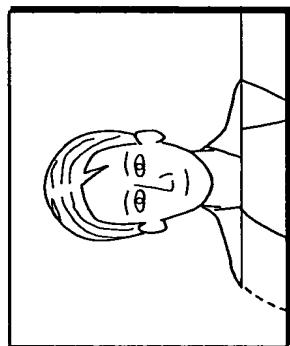


Fig. 33D

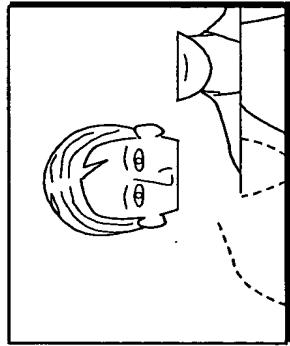


Fig. 33E

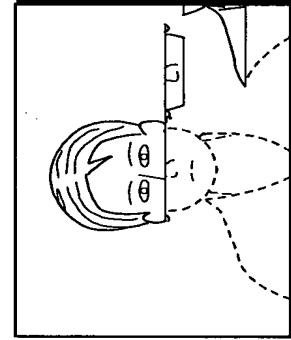


Fig. 33F

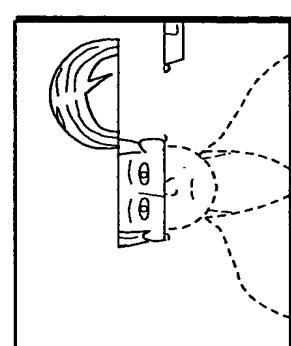


Fig. 33G

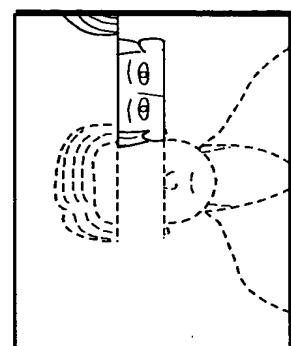


Fig. 33H

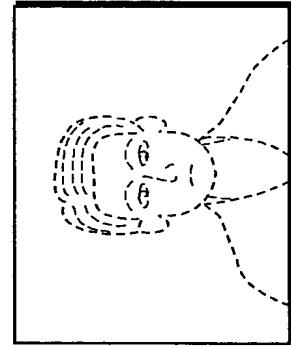


Fig.34

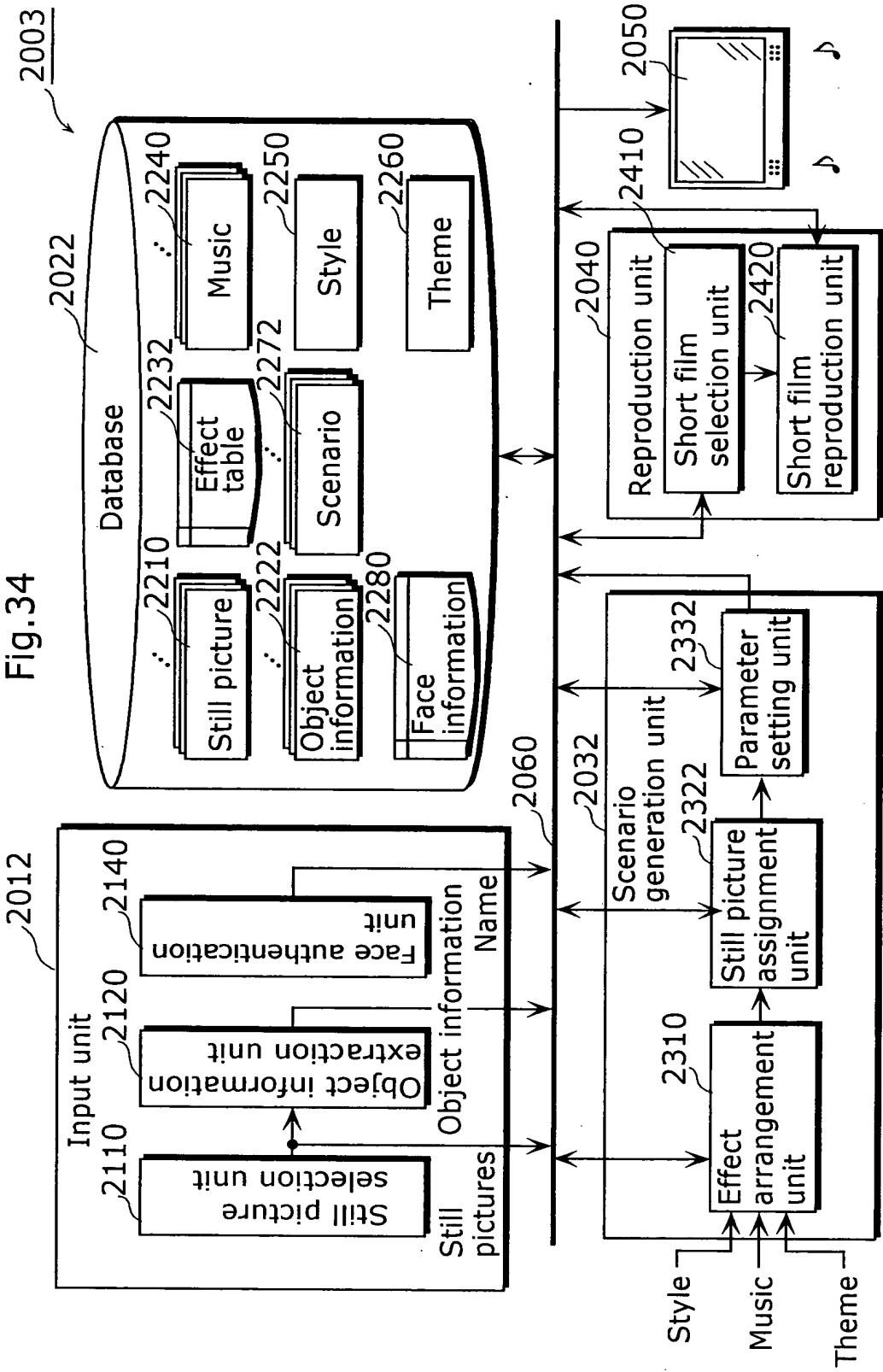


Fig.35

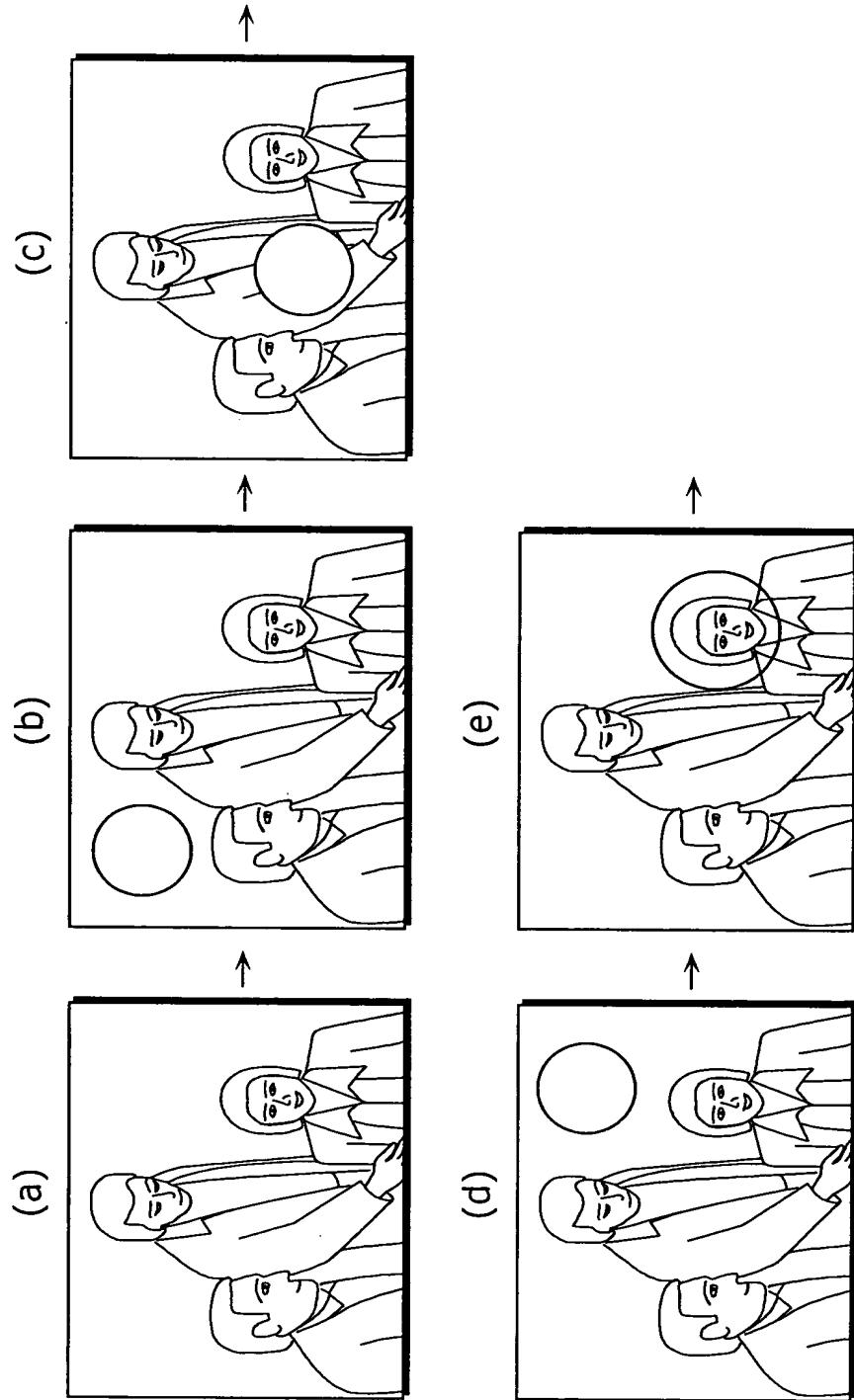


Fig.36

Effect table 2232

Effect name	Number of required objects	Focusability on one person
Spotlight	1~4	OK
Zoom	1~4	OK
Trimming	1~2	OK
Cross talk	2	NO
Slide in	Any number	OK
Slide out	Any number	OK
.	.	.
.	.	.
.	.	.

Fig.37

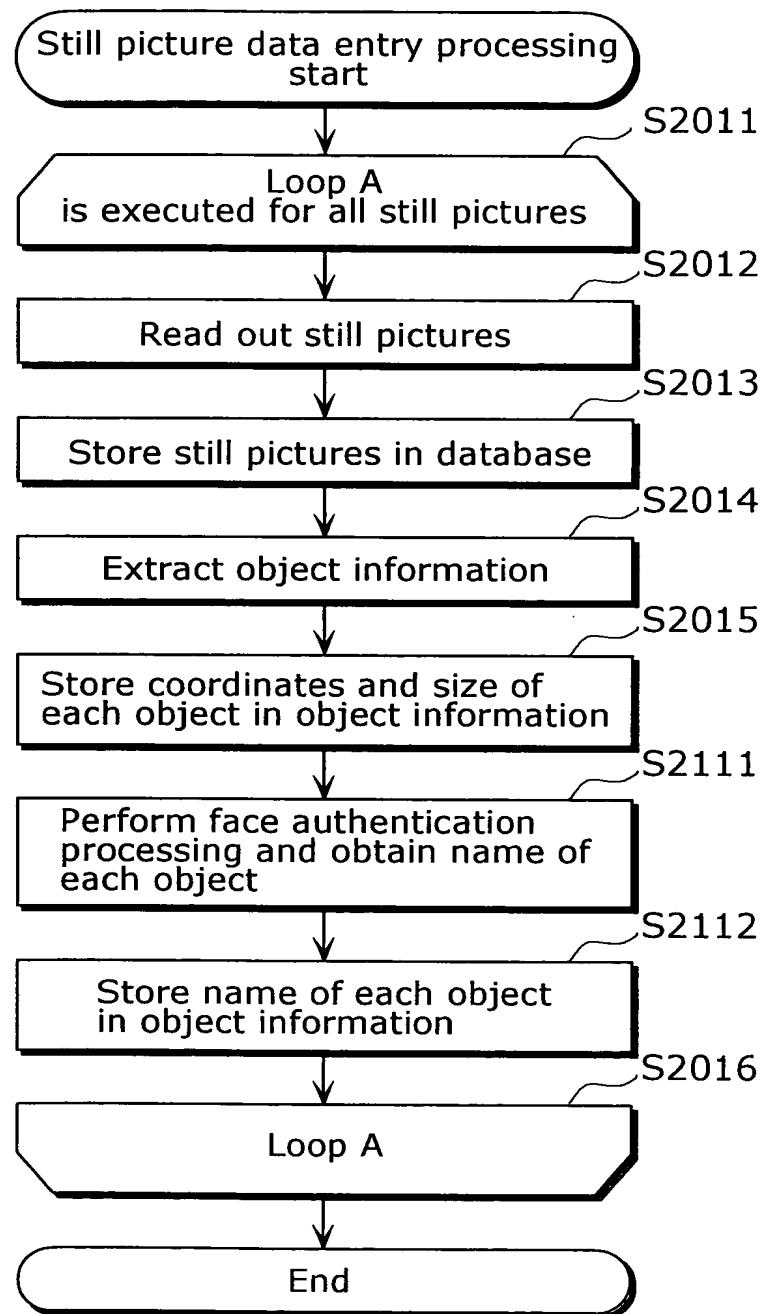


Fig. 38

Object information 2222

File name	c001.jpg		
Center coordinates of object	00:(x0, y0)	01:(x1, y1)	02:(x2, y2)
Size of object	r0	r1	r2
Name of object	Stewart	Nash	Nikita

Fig.39

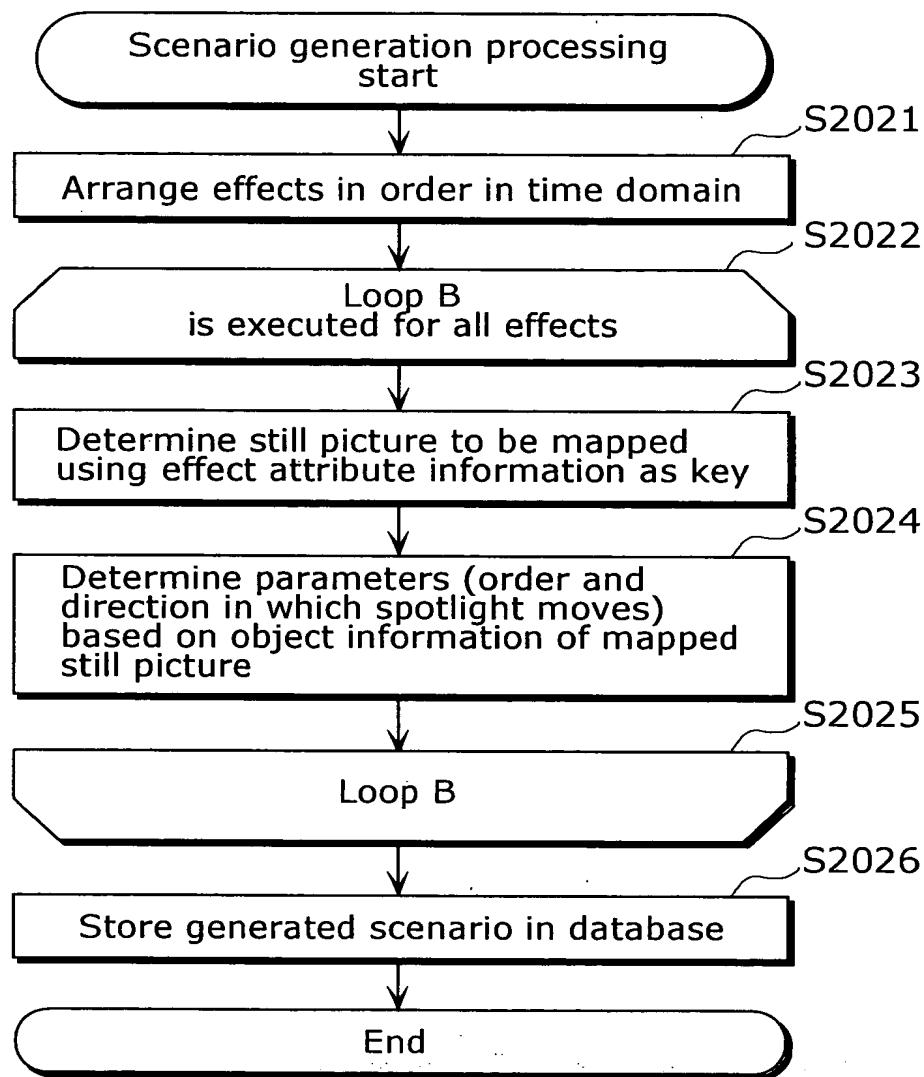


Fig.40

Scenario 2272

Starting time	0 second
End time	2 seconds
Effect	Spotlight
Still picture	c001.jpg
Parameter	Object to put spotlight on Nikita

Fig.41

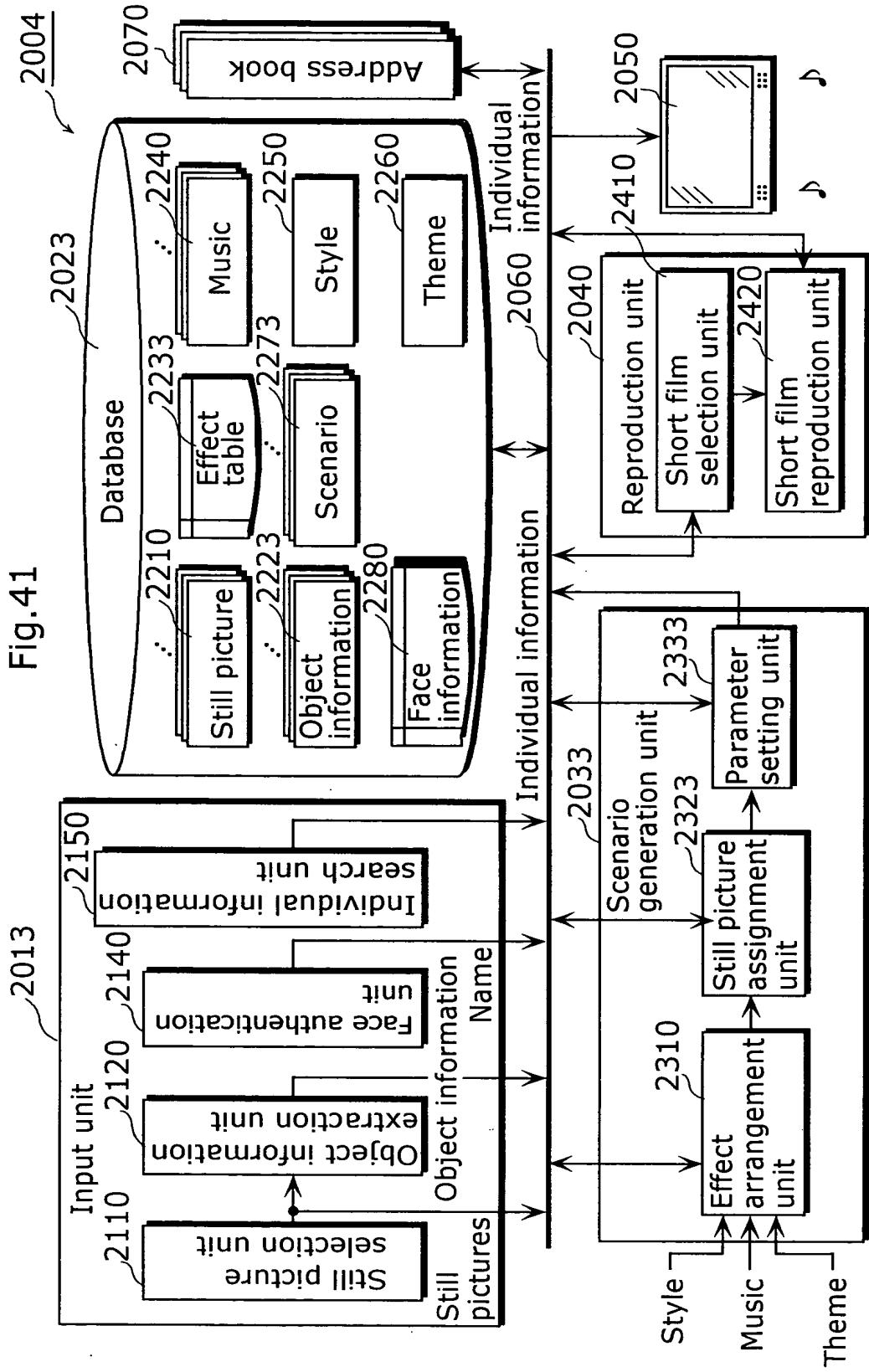


Fig.42

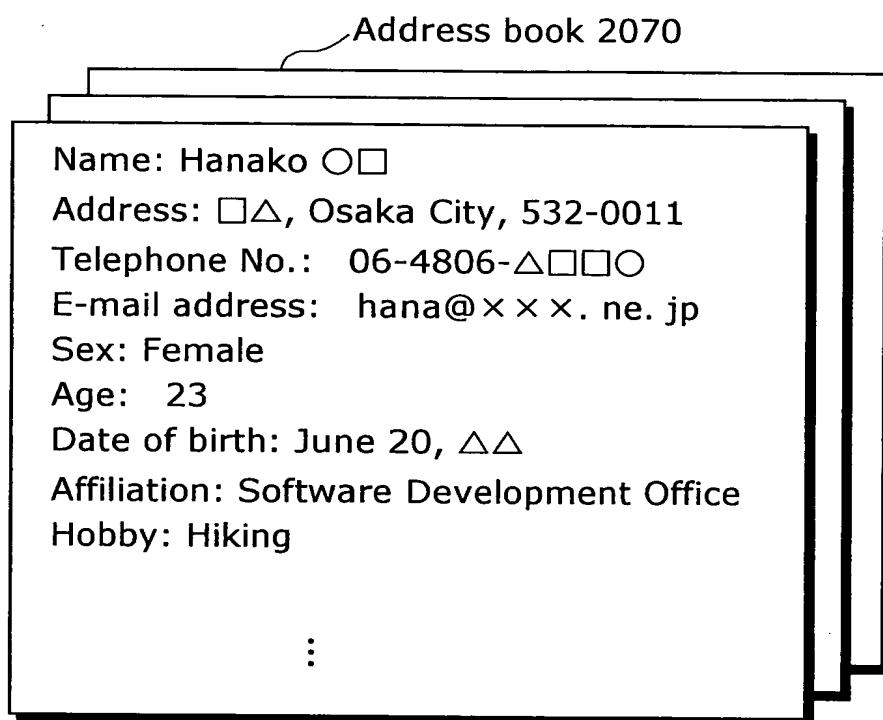


Fig.43A

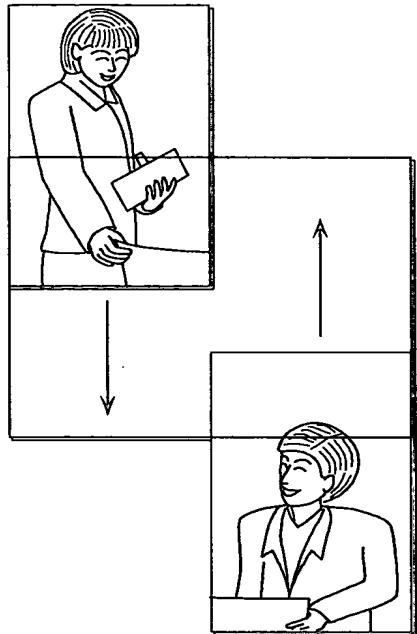


Fig.43B



Fig.43C



Fig.43D



Fig.44A

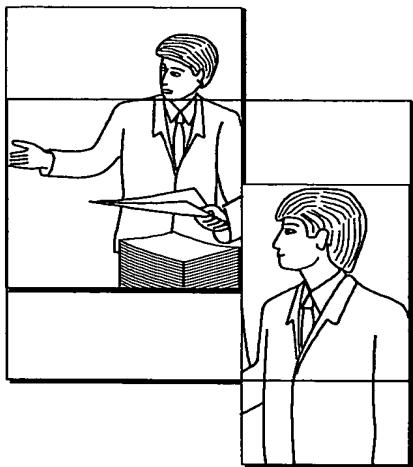


Fig.44B

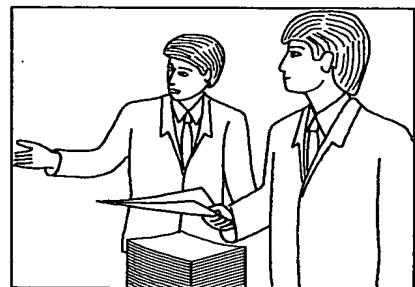


Fig.44C

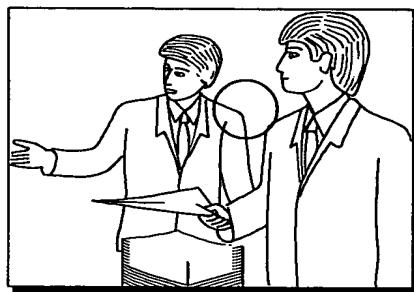


Fig.44D

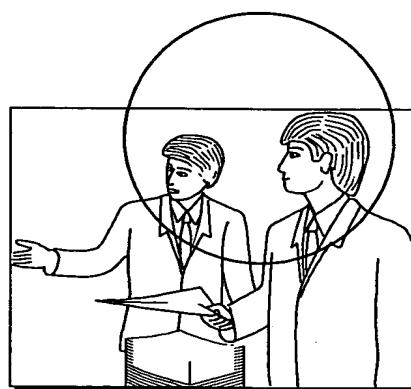


Fig.45

Effect table 2233

Effect name	Number of required objects	Sex of required objects	Character
Side in	2	1 man and 1 woman	Heart mark
			Other combination possible <input type="radio"/>
Slide out	2	1 man and 1 woman	Heart mark
			Other combination possible <input type="radio"/>

Fig.46

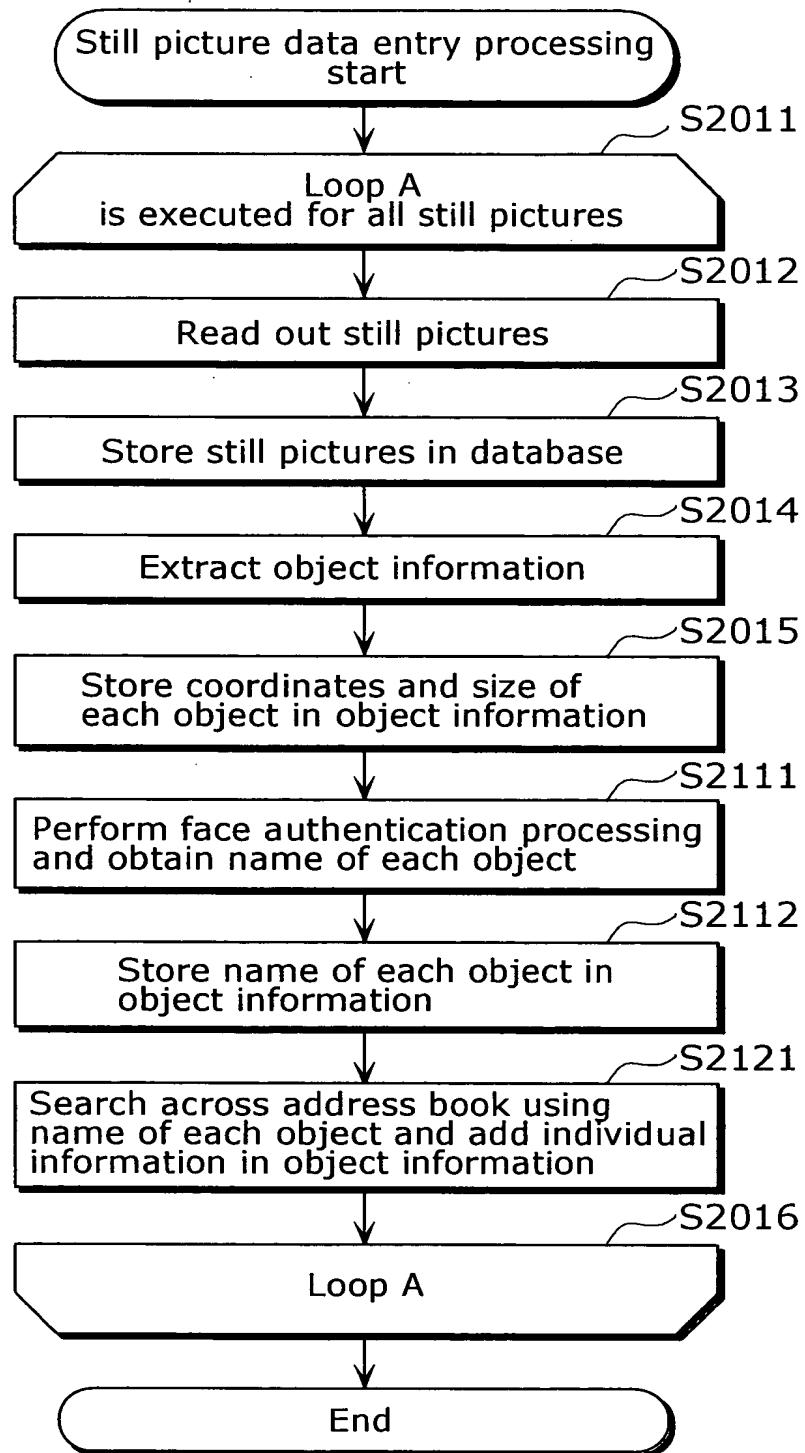


Fig. 47

Object information 2223

File name	b001.jpg																
Center coordinates of object	00:(x0, y0)	O1:(x1, y1)															
Size of object	r0	r1															
Name of object	Hanako	Taro <input type="checkbox"/> X															
Object attributes	<table border="1"><tr><td>Sex</td><td>Female</td><td>Male</td></tr><tr><td>Age</td><td>23</td><td>26</td></tr><tr><td>Date of birth</td><td>June 20, ΔΔ</td><td>August 10, OO</td></tr><tr><td>Affiliation</td><td>Software Development Office</td><td>Intellectual Property Management Office</td></tr><tr><td>Hobby</td><td>Hiking</td><td>Cycling</td></tr></table>		Sex	Female	Male	Age	23	26	Date of birth	June 20, ΔΔ	August 10, OO	Affiliation	Software Development Office	Intellectual Property Management Office	Hobby	Hiking	Cycling
Sex	Female	Male															
Age	23	26															
Date of birth	June 20, ΔΔ	August 10, OO															
Affiliation	Software Development Office	Intellectual Property Management Office															
Hobby	Hiking	Cycling															

Fig.48

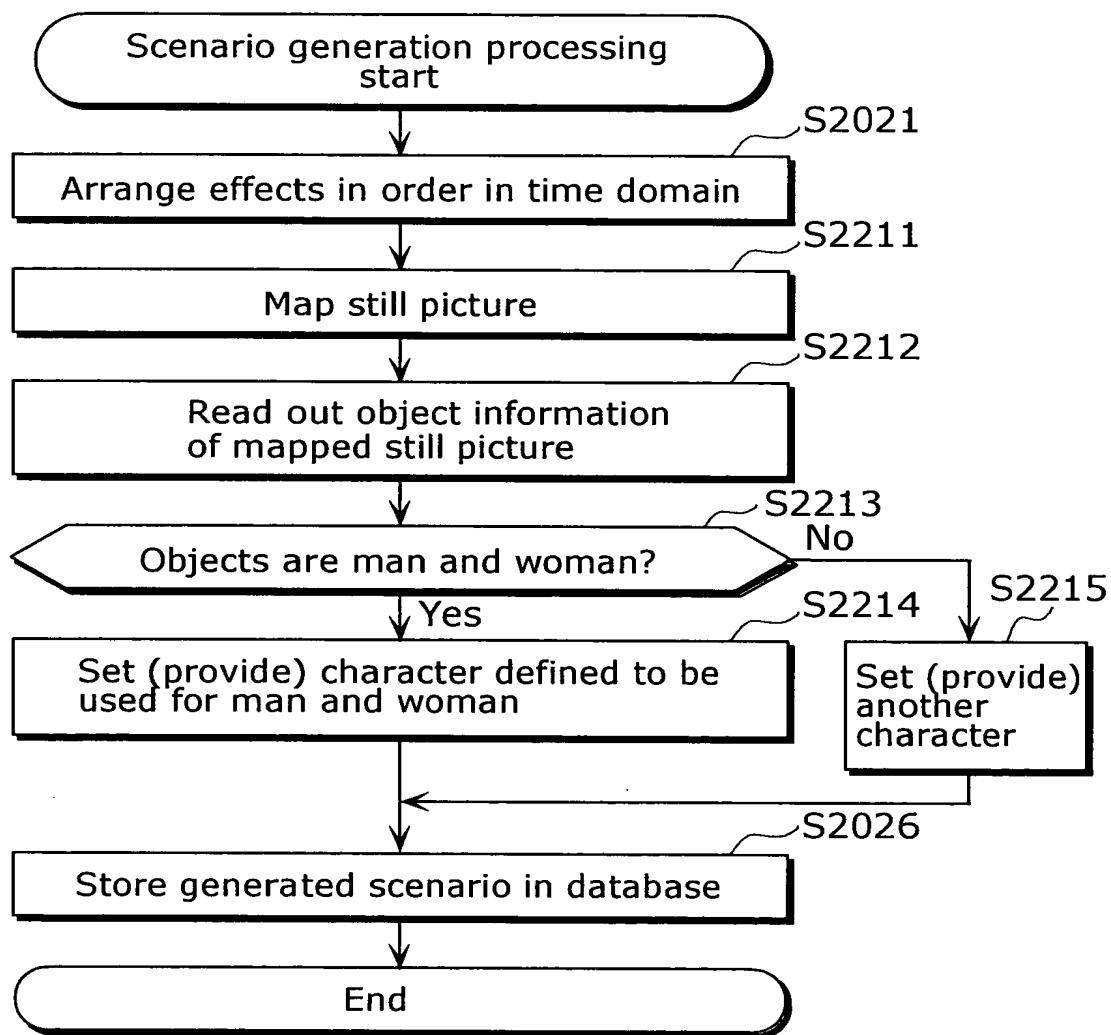


Fig.49

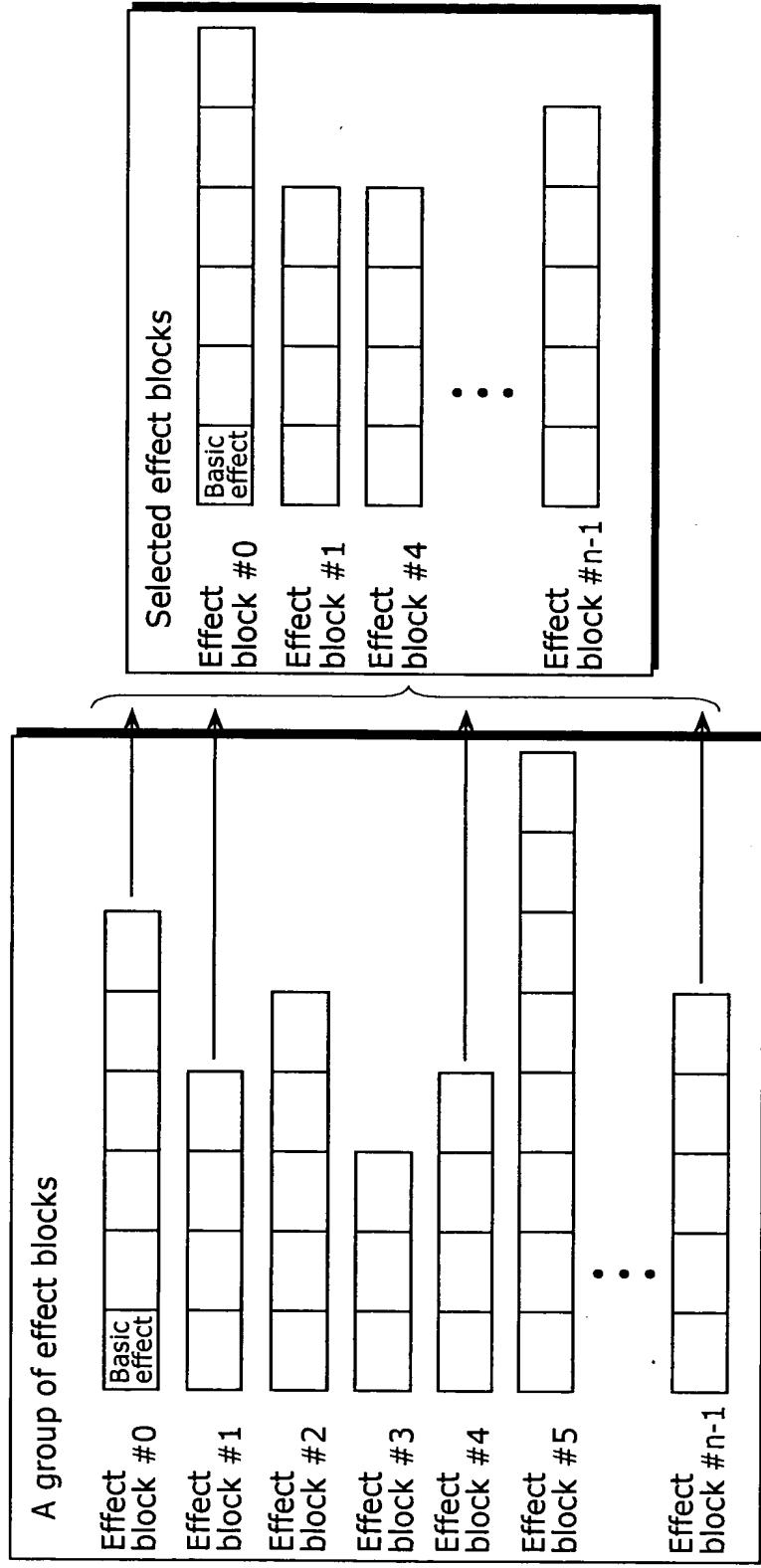


Fig.50

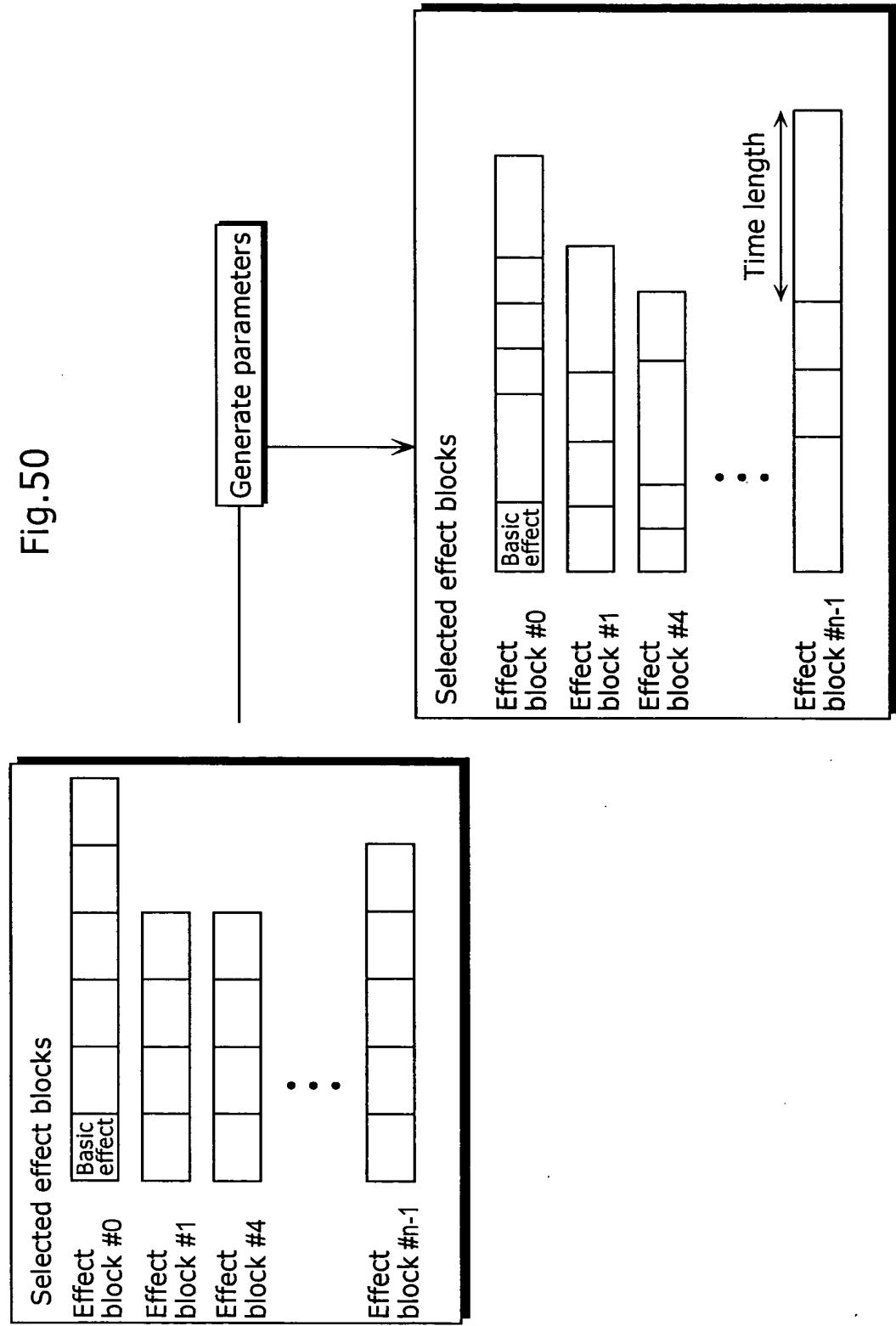


Fig.51

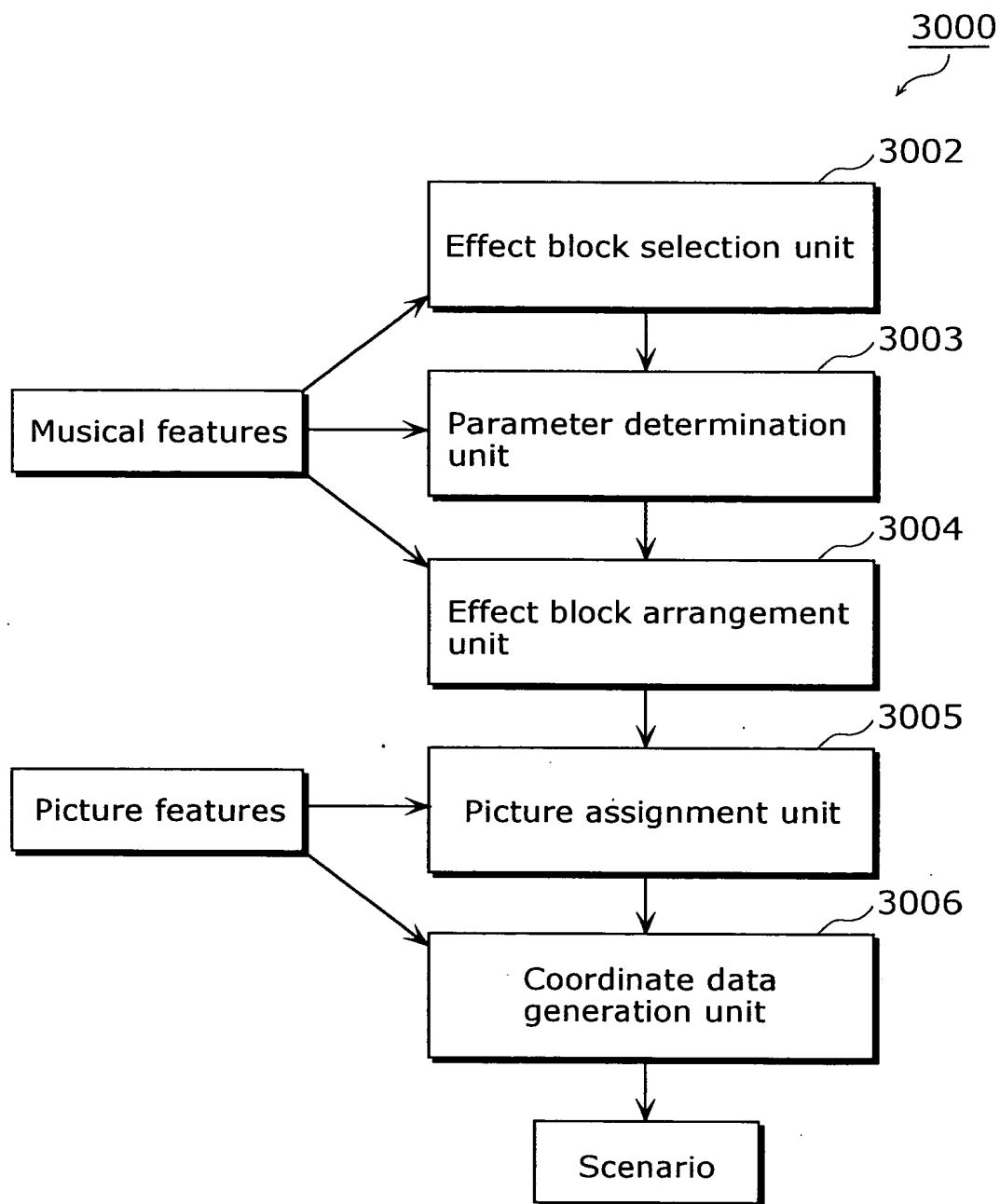


Fig.52

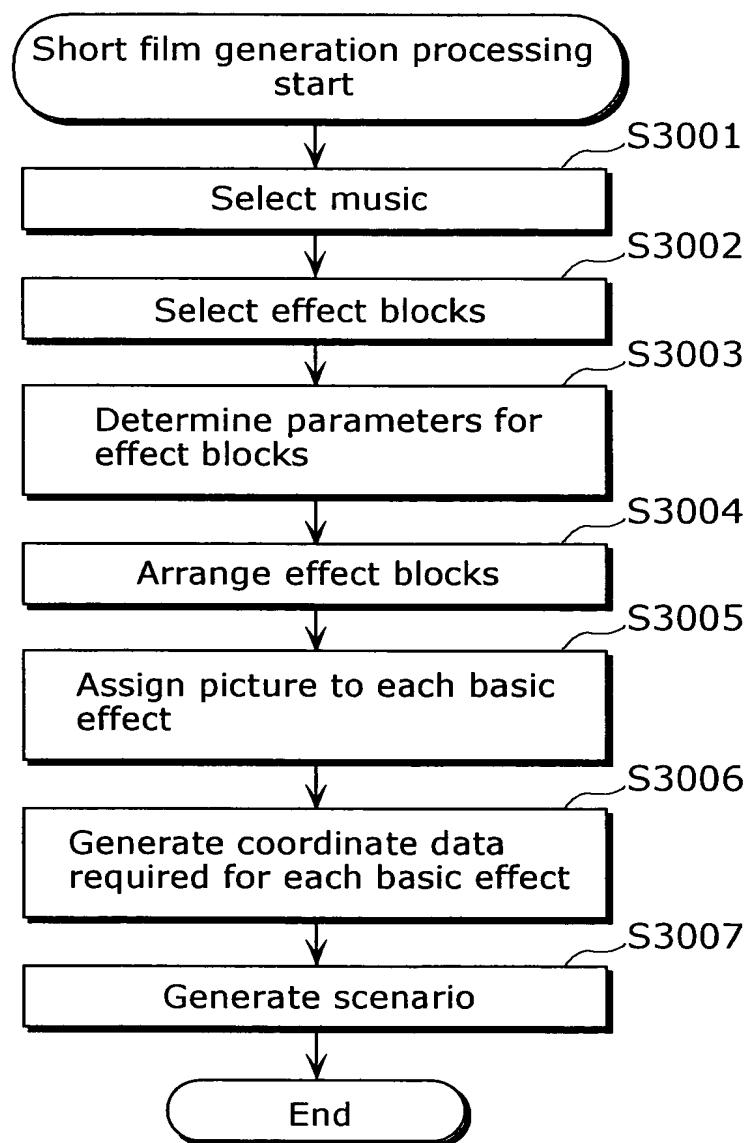


Fig. 53A

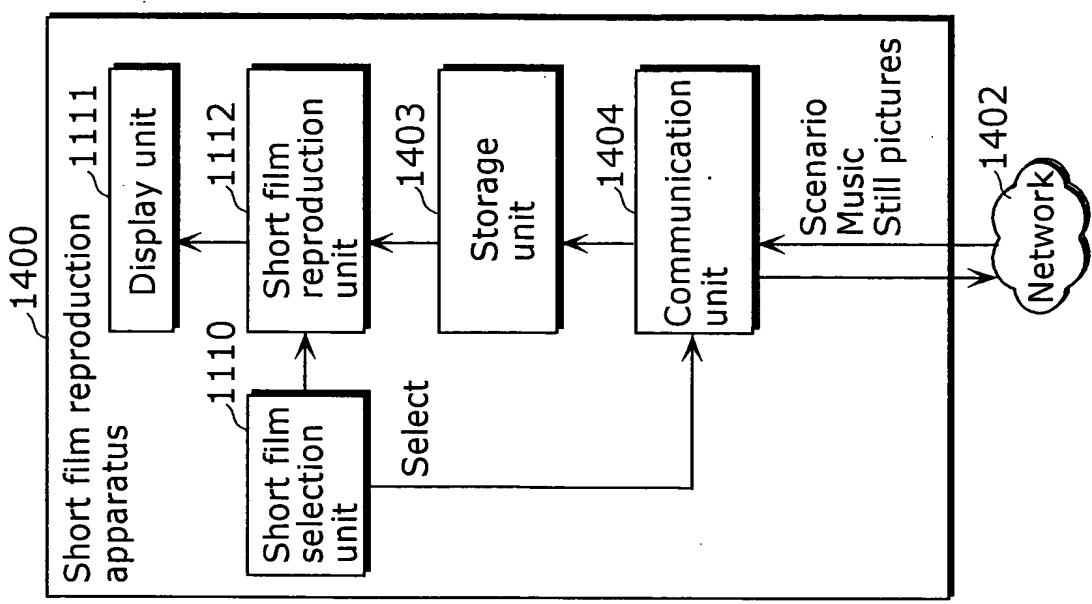
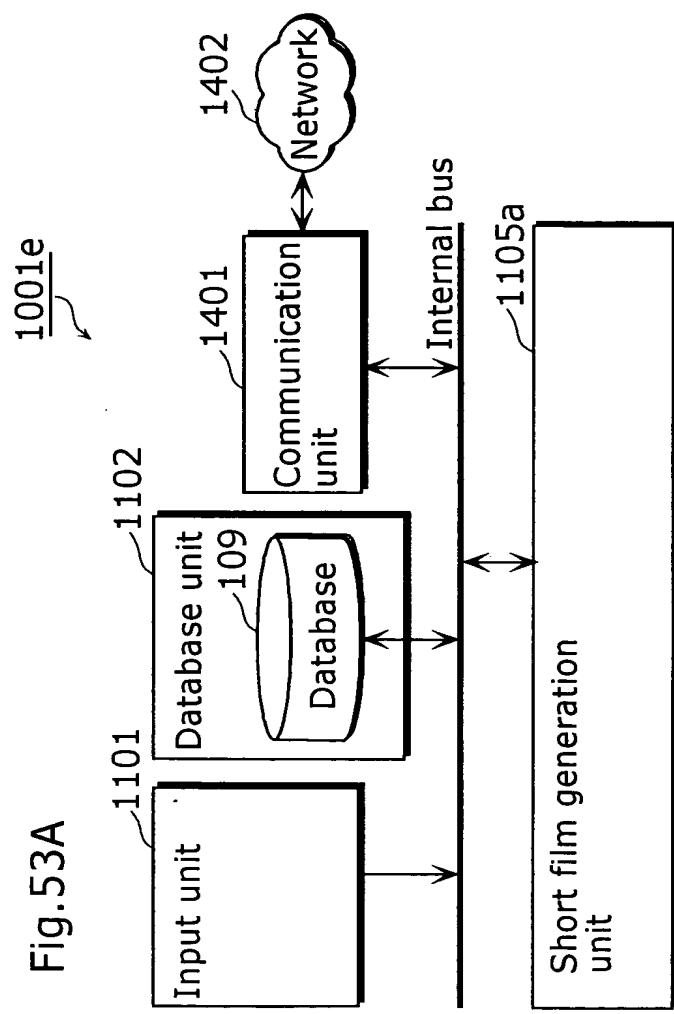


Fig.54

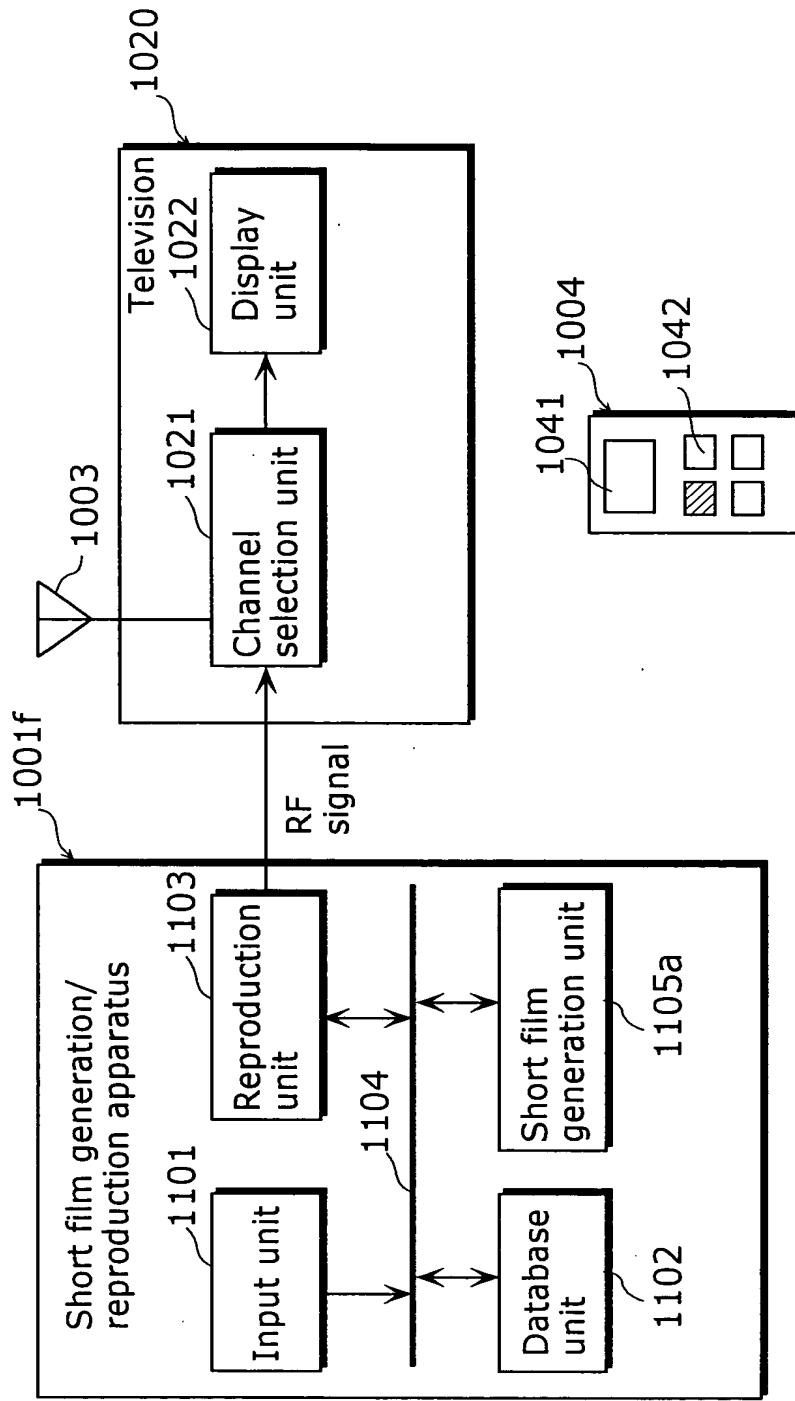


Fig.55

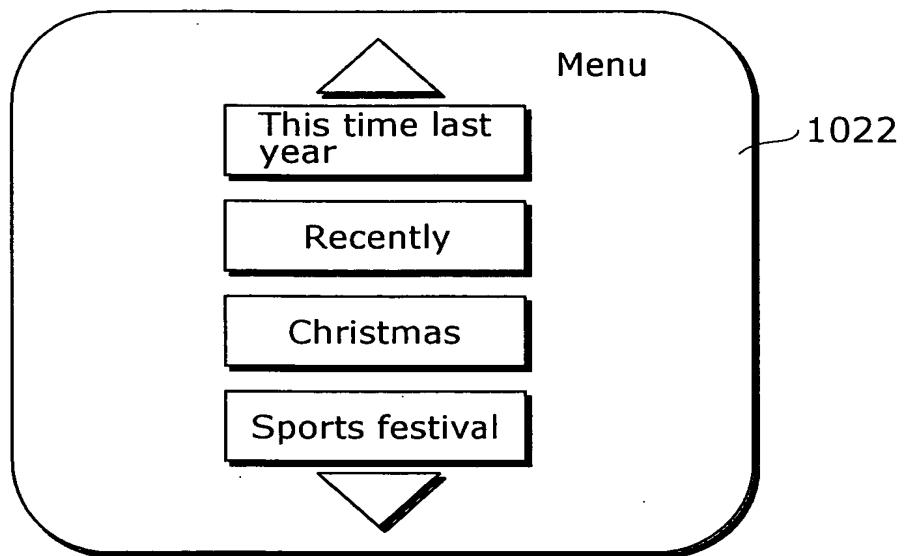


Fig.56

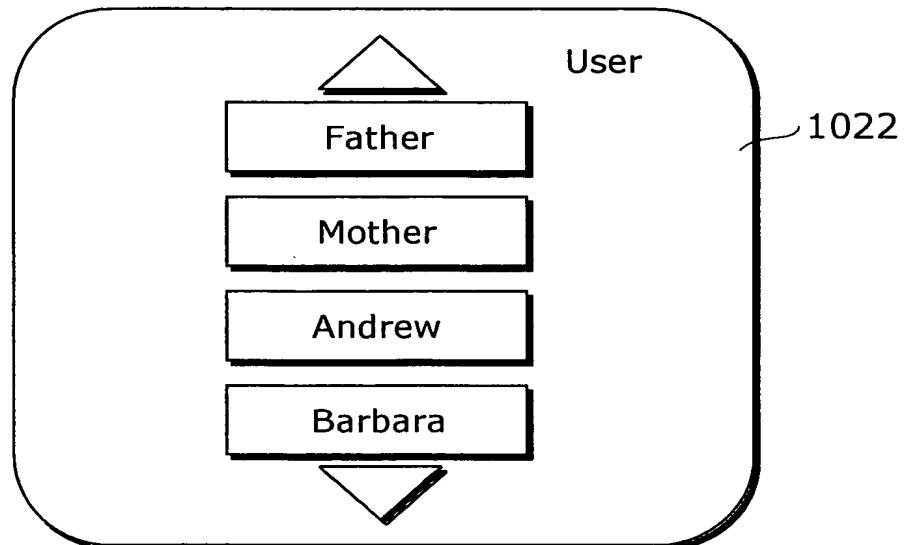


Fig.57

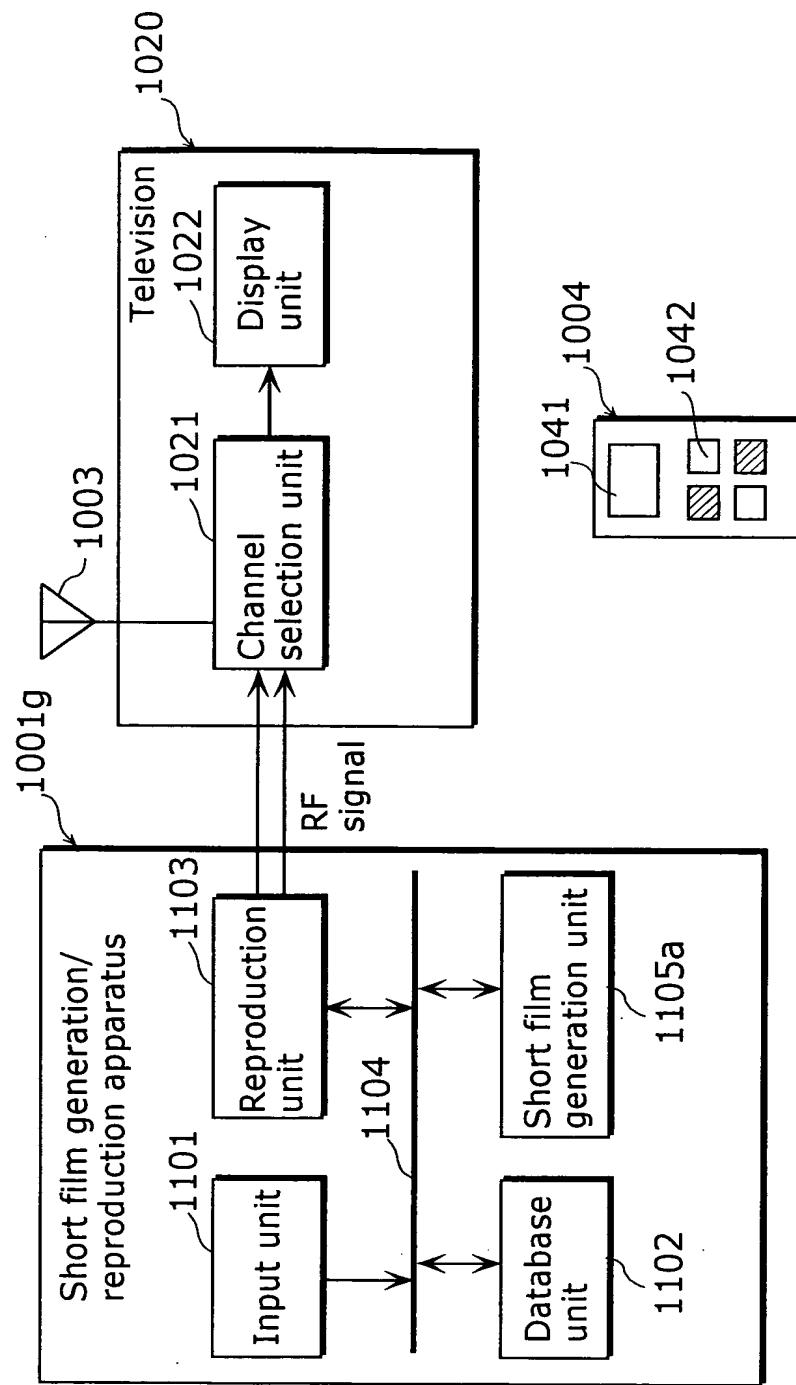


Fig.58

